
Subject: Re: How to pass the slider value?

Posted by [davidf](#) on Wed, 30 Jun 1999 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Leonid Syrkin (lsyrkin@yahoo.com) writes:

> I am writing a widget program that can display multiframe images. I
> created tlb widget and several children widgets. One of them 'cine'
> should display animation. I would like to have an opportunity to change
> the speed of this animation. I tried to make 'slider' widget as a child
> of 'cine' and to pass the value from widget_slider structure back to
> 'cine'. I tried to assign UValue=speed in 'cine' and pass event.value of
> the sliders event_structure to the speed in slider's event handler. As
> well I tried to pass speed through tlb' info. I did not have a success in
> both cases. I suppose it is a very basic task and could be resolved with
> some very easy way but I cannot find it.
>
> Can anybody explain me how to pass slider's value into the parent widget
> or send me any easy example with something similar?

This is a question that has come up a couple of times.

I've updated my XMOVIE program with a slider that will allow the user to set a delay for the movie frames. XMOVIE, some of you will recall, shows the correct way to write an animation sequence in a widget program.

<http://www.dfanning.com/programs/xmovie.pro>

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438 E-Mail: davidf@dfanning.com

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155
