Subject: Re: 'remote control' for widgets? Posted by Paul Sorenson on Sat, 21 Dec 2002 07:31:14 GMT

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Check out DEMO, /RECORD and DEMO_TOUR. They make and play editable macros.

-Paul Sorenson "David Fanning" <david@dfanning.com> wrote in message news:MPG.186d404b71d9da92989a80@news.frii.com... > Stein Vidar Hagfors Haugan (steinhh@astro.uio.no) writes: >> Sigh... This reminds me of a program I once wrote (xrecorder) that would >> "infest" *any* widget program by installing its own routines as widget event >> handlers, to record the events... > I think such a thing could be built in a couple of > minutes with the object widget library Dave and I > are developing. In our system, all widget object > events are handled by the same event handler. All > that would be required is to pass the event structures > on to the "recorder" object (probably my linked list > object, since it is already written). It would be > easy enough, I think, to be able to record and store > "macros" since interaction is with objects, not widgets. > Ah, good, something for me to fool around with once the > presents are opened Christmas morning! :-) > Happy Holidays! > > David > P.S. Let's just say if I wanted a real life, I'd probably get a real job. :-) > > --> David W. Fanning, Ph.D. > Fanning Software Consulting, Inc. > Phone: 970-221-0438, E-mail: david@dfanning.com > Coyote's Guide to IDL Programming: http://www.dfanning.com/ > Toll-Free IDL Book Orders: 1-888-461-0155

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