View Forum Message <> Reply to Message On Friday, October 12, 2012 5:58:10 PM UTC-4, Mark Piper wrote: > On Thursday, October 11, 2012 8:17:36 AM UTC-6, Yngvar Larsen wrote: > >> >> For 10+ years, I've been wondering why IDL GUI programs must look like 1985. My guess was that nobody at RSI/ITT/Exelis cares because they all use Windows. But I would be glad to be proven wrong! > >> > > > I was hoping someone would bring this up, since it's the root of the DIALOG_PICKFILE issue. We need a new widget system in IDL. It will undoubtedly not be a drop-in replacement for the current widget system. Should the new system be a desktop system (using, e.g., GTK or Qt), or should it be webified (using, e.g., WebGL)? We need to think about this carefully; I don't want to develop something that will be obsolete in five years. > > > What do you think? > > > > > mp > > > P.S. Most of my development is done on Linux. It's not so pretty, but it works. Hi Mark,

Subject: Re: Dialog_Pickfile Whack-a-Mole

Posted by tumanjong on Tue, 16 Oct 2012 18:35:30 GMT

Richard Tumanjong Azuah

already has full cross-platform support and is still being actively developed and used.

I have been asking for this (an updated widget toolkit) for a number of years now. It is about time that this issue is seriously explored. My personal choice would be for something like Qt that