Subject: Re: No, no, not again! Posted by David Foster on Tue, 17 Nov 1998 08:00:00 GMT View Forum Message <> Reply to Message Stein Vidar Hagfors Haugan wrote: In article <MPG.10bb10ccfad542209896da@news.frii.com> davidf@dfanning.com (David Fanning) writes: >> David Foster (foster@bial1.ucsd.edu) writes: >> >>> Along these same lines, I have always disliked the limitation that >>> you can only use the WIDGET\_BASE(..., MBAR=menu\_widID ) keyword >>> for top-level base widgets. This precludes the use of this handy >>> feature for any widget that might need to be called from within >>> another widget...quite a limitation in my opinion. >> >> I don't understand what you mean by "any widget that might >> need to be called from within another widget". Can you >> elaborate? Certainly any widget program that has its >> own top-level base can have a menu bar and be called >> from any other widget program. I'm confused by what you >> mean. > I think David Foster just dropped one or two qualifiers, but then his > statement is correct: "any (potentially modal) widget that might need > to be called from within another widget". "Potentially modal" here > means "modal if called from within another widget". > From the widget\_base online documentation (MBAR keyword): Caution You cannot specify both the MBAR and MODAL keywords for > the same widget. Doing so will cause an error. > > Also, modal widgets cannot be scrollable. > Thank-you Stein Vidar, that is exactly what I meant (and didn't say!); you can't use MBAR for any widget that you would like to call as a modal widget. Dave David S. Foster Univ. of California, San Diego

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