Subject: Re: Non-sequential error
Posted by John-David T. Smith on Fri, 04 Feb 2000 08:00:00 GMT
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William Thompson wrote:
>
> "Steven Chetelat (CS)" <chetelat@csee.usf.edu> writes:
>
>> I'm designing a program which calls another program I've written, and I'm
>> having a bit of a problem. The section I'm having problems with is:
>>   str='mypro,'+thisim+','+newim
>>   b=execute(str)
>>   imarr(newint).occupied = 1
>>   expr = 'im=smallsiz('+newim+',windowsizex,windowsizey)
>>   res=execute(expr)
>
>> My problem is that mypro (a program which allows modification of newim
>> using widgets) begins execution, but then the following statements
>> execute, so the modifications from mypro don't take effect until the
>> program has advanced well beyond where they're needed...I was wondering if
>> this is supposed to happen, of if it's some shortcut the compiler takes
>> because of the execute statement, or what? I've tried a similar set of
>> statements in a test program, calling mypro, but I don't seem to have the
>> problem when I'm looking for it...any ideas?
>
>> K-Bye, STEVE!
>> (chetelat@csee.usf.edu)
>
> You'll need to execute mypro as a modal widget.

Or a blocking widget via XManager, /BLOCK.

JD

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