
Subject: Re: XLoadCT in a procedure ?????

Posted by [rivers](#) on Fri, 17 Nov 1995 08:00:00 GMT

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In article <48esa3\$8a3@mirv.unsw.edu.au>, jgm@nntp.unsw.EDU.AU (Julian Marshall) writes:
> Hi.

> I have a slight problem with Xloadct. It does not behave well
> when used inside a case statement in a procedure. When Xloadct
> is in a procedure, the pro naturally waits for xloadct to be
> finished before continuing, but when I use Xloadct within a
> case statement, the event handler does not seem to wait for
> the Xloadct pro to finish.

I don't believe that your statement "When Xloadct is in a procedure, the pro naturally waits for xloadct to be finished before continuing" is correct. XloadXT creates its widgets and then just registers itself with Xmanager, and immediately returns. In many applications this is the way one wants it to work. Pressing the "Change Color" button on an application pops up XloadCT, which then stays around, allowing the use to change colors whenever they want, i.e. they don't have to press "Change Color" again. There is probably a way to get the behavior you want, i.e. the program waits until the user exits XloadCT, perhaps by making a "modal widget" which calls XloadCT.

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