Subject: simultaneous run
Posted by victor on Tue, 05 Jul 1994 06:52:07 GMT
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Could someone please explain to me how is it possible to run to
procedure simultaneously if htey have the same parent base?
For example:
a=widget_base()
b=widget_base(a, event_pro='x')
c=widget_base(a,event_pro='y')

How can one run x and y simulataneously?
And if iyt impossible, then what would you do in order to make 2 programs run simulataneously
with XMANAGER, because xmanager, 'x',b and xmanager,'y',c does not work
Thanks!!!!!!!!!!!!

Subject: Re: SIMULTANEOUS RUN
Posted by 8015 on Thu, 07 Jul 1994 16:32:41 GMT
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In article <2vgob8INN1tk@i32.sma.ch>, Stephen Strebel <stl@sma.ch> wrote:
> In article <2vfr1h$idl@news.service.uci.edu> victor@astro2.ps.uci.edu (Victor Shvetsky
(Garden)) writes:
>>

...

>> HOW do I call xmanager so that I get DECONVOLUTION ROUTINE_event   to run
>>   and If I choose XSURFACE button when deconvolution is running,
>> I would be able to use xsurface WHILE DECON is running and NOT after.

...

>
> hope this helps a little. if not, let me know and we can mail back and
> forth about this.
>

If either of you get this figured out could you please post what was
necessary? I'd be interested, and I'll go out on a limb and say that
maybe I'm not that different from others checking out this group.

Thanks,

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Subject: Re: SIMULTANEOUS RUN
Posted by caron on Fri, 08 Jul 1994 15:37:44 GMT
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As long as the widgets have a common base, they can
run at the same time. If no common base, then you
apparently must ry=un different processes.