Subject: Re: how to check if a loop fails Posted by xiao zhang on Sun, 26 Apr 2009 16:21:17 GMT View Forum Message <> Reply to Message

```
hmm.....David, I tried the processbar like this:
for j=0,7 do begin
  progressBar = Obj_New("SHOWPROGRESS", /AutoUpDate, Delay=5,
Steps=20)
 progressBar->Start
 Obj Destroy, progressBar
endfor
And it does move for the first step but it disappeared after that.
Sigh.....
                 Xiao
On Apr 26, 10:49 am, David Fanning <n...@dfanning.com> wrote:
> xiao writes:
>> I have a loop including several functions and when I run the
>> program, I wait for a long time and the loop is still running. I
>> wonder if the loop is already dead. Any ideas how I can check it?
> Checking for error messages comes to mind. :-)
>
  You could also try a progress bar. It it doesn't move for
> 5 or 10 minutes you might conclude your loop was dead:
>
    http://www.dfanning.com/widget_tips/show_progress.html
>
>
  Cheers,
>
> David
> David Fanning, Ph.D.
```

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:http://www.dfanning.com/

>	Sepore ma	de ni thui.	("Perhaps thou s	speakest truth."	١

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