Subject: Re: Problem with READ procedure Posted by David Fanning on Thu, 29 Apr 2004 20:32:19 GMT View Forum Message <> Reply to Message

François Leduc writes:

```
> I am using the READ procedure to get a variable value from the prompt.
>
> I use it 3 times in my code.
>
> The first time, it works, then on the second time, it does not work any
> more.
>
  The first time:
       rep = ' '
>
       READ, PROMPT='Number of classes to process: ', rep
       Nb_class = uint(rep)
>
  The second time:
       READ, rep, PROMPT='Shape:'
>
       shape = uint(rep)
>
> On the second time, the program keeps running without waiting for the user
> to enter a value.
> What is wrong?
Are you *sure* this program doesn't work? Does it look
just like this in your *real* program? I think you have
tossed us a red herring, here. :-)
Cheers,
David
David W. Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Phone: 970-221-0438, IDL Book Orders: 1-888-461-0155
```