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Subject: Input parameters in a DOS menu driven routine.

Posted by [lucianor](#) on Thu, 06 Mar 2003 02:21:45 GMT

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Hi,

I have a fortran exe file which I run, then I have to input some parameters and finally I obtain a result (this all happens of course in a DOS window). Something like:

```
C:\>program.exe
```

```
C:\>input temperature:
```

```
C:\>input density:
```

```
and so on
```

```
c:\>The result is: 5
```

Now, how can I do this from IDL? I can call the file with Spawn but then how do I input the parameters? I was trying to Spawn a batch file wich runs some programs I found on the web which simulate pre-defined keystrokes, but all of them have the problem that no more than 15 keystrokes could be passed (I need more than 15)...

Of course there is also the question on how do I take the final result of the fortran routine back to IDL...

Any ideas?

thanks.

Luciano.

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