
Subject: Re: command line arguments

Posted by [xiao zhang](#) on Mon, 29 Sep 2008 18:34:23 GMT

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On Sep 29, 11:41 am, Spon <christoph.b...@gmail.com> wrote:

> On Sep 29, 5:01 pm, xiao <littledd...@gmail.com> wrote:

>

>

>

>> HI~ guys , is these lines right? Why I cannot open the file based on

>> the following errors. I know the file is there :(Thank you

>

>> filename=command_line_args()

>> print,filename

>> file='filename'

>> OPENR, lun, file, /GET_LUN

>> rows = File_Lines(file)

>> header = STRARR(14)

>> READF, lun, header

>> PRINT, header

>> Point_Lun, -lun, currentLocation

>

>> Or like this?

>

>> filename=command_line_args()

>> print,filename

>> OPENR, lun, 'filename', /GET_LUN

>> rows = File_Lines('filename')

>> header = STRARR(14)

>> READF, lun, header

>> PRINT, header

>> Point_Lun, -lun, currentLocation

>

> What exactly are the errors you mention you're getting?

>

> Also, what do you get when you type this?

>

> filename=command_line_args(count=count)

> help, filename

> print, transpose(filename)

> print, 'Count:', Count

>

> What are you using the following line for?

>

> file='filename'

>

> If you want to extract the first string from the string array returned

> by the command_line_args() function, I would use

> file = filename[0]
> instead.
>
> Apart from that - as it stands, I would say that yes, these lines are
> probably right in that I can't find an obvious coding error there, but
> it depends on what you're trying to do!
>
> Tell us more :-)
> Chris

It gave me the following stuff

```
IDL> .r upperdata.pro
% Compiled module: $MAIN$.
FILENAME      STRING  = Array[1]
D20051210_220601_P.QC.eol
Count:        1
D20051210_220601_P.QC.eol
% OPENR: Error opening file. Unit: 100, File: filename
  No such file or directory
```
