
Subject: Re: Length of command line input
Posted by news.qwest.net on Thu, 03 Aug 2006 19:43:05 GMT
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"R.G. Stockwell" <no@email.please> wrote in message
news:44d250f2\$0\$6448\$815e3792@news.qwest.net...

>
> "TimLS" <tlsmith@qinetiq.com> wrote in message
> news:1154624404.138340.291020@i42g2000cwa.googlegroups.com.. .
>> I couldn't find the answer to this in the online documentation but
>> perhaps someone has seen this before, or can suggest a good work
>> around.
>>
>> I have a procedure which takes lots and lots of keywords, many of which
>> are really long filenames, e.g.
>> test_program,input1='really_long_filename1',input2='really_l ong_filename2',....

[WTF??
Some bizarro formatting there in my reply, sorry!
Let's try that again]

1) make an array and pass the array as a keyword
or
2) write a function called "get_really_long_filenames" and
call that function from inside test_program
or
3) programatically create the filenames on the fly
or
4) get the filenames from a directory listing (assuming these files exist)
or
...
...
or
8671) increase the length of the text that the IDL command line will
accept. :)

Cheers,
bob
