Subject: Re: iimage tool
Posted by Francois on Tue, 15 Jun 2004 19:36:02 GMT
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Hello,

I think I found the anwser.

At the command prompt, this works fine:
    > im = read_tiff('C:\toto.tif')
    > iimage, im

Included in my code, it does not work because of breakpoints. The time
iimage is started, the processing of the code continues and reaches a
breakpoint. Then it jams...

Any idea about how to wait iimage has finish before keeping running the code
?

Thank you,

"Francois" <leduc_francois@hotmail.com> wrote in message
news:1087312505.266740@news.drenet.dnd.ca...
> Ok.
> What about the *couple* of more details ?
>
> In the IDL 6.0 Reference Guide (page 892), it gives an example, like mine.
> Still doesn't work.
> The same example is given in the iimage help topic:
>   file = FILEPATH('mineral.png', SUBDIRECTORY = ['examples', 'data'])
>   data = READ_PNG(file)
>   IIMAGE, data, TITLE = 'Electron Image of Mineral Deposits'
>
> Thanks,
>

>
>
>
> "David Fanning" <davidf@dfanning.com> wrote in message
> news:MPG.1b38b71fb7cefe2f98979f@news.frii.com...
>> Francois writes:
>>
>>> I am trying to use the iimage tool.
>>>

>>> When I start it like this, it works fine:
>>>   1) IDL> iimage
>>>   2) browse and open my file.
>>>
>>> When I launch it in my code, then it jams:
>>>   1) ar = read_tiff('C:\image.tif')
>>>   2) iimage, ar
>>>
>>> Is this normal ?
>>
>> Perfectly normal. You need to file down the little notch on
>> the door that allows the image to be loaded. It sticks up
>> too far in the production version.
>>
>> Cheers,
>>
>> David
>>
>> P.S. We might just need a *couple* of more details to
>> solve this particular problem. :-)
>>
>> --
>> David Fanning, Ph.D.
>> Fanning Software Consulting, Inc.
>> Coyote's Guide to IDL Programming: http://www.dfanning.com/
>
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