Posted by Rick Towler on Fri, 17 May 2002 19:01:32 GMT
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If you do this:

>>   filename = FilePath(Subdirectory = ['Akhila', 'Project'],'8bit.tif')
>>   image = Read_Tiff(filename)

what does this print:

print, size(image)

I think you aren't making your window big enough.

-Rick

"Akhila" <idlfreak@yahoo.com> wrote in message
news:b1ad7b05.0205170930.12a9b783@posting.google.com...
> nope, it does the samething as well. I can only see the last bit of
> the image. The image i'm using is loaded here.
> http://www.geocities.com/r_akhila/8bit.tif
>
> I'm sure that i'm missing out on something very simple.
>
> Akhila.
>
> David Fanning <david@dfanning.com> wrote in message
news:<MPG.174e64d07cccf12b9898df@news.frii.com>...
>> Akhila (idlfreak@yahoo.com) writes:
>>
>>>   I have a tiff image of size 1200x379. To open that file i wrote:
>>>
>>> filename = FilePath(Subdirectory = ['Akhila', 'Project'],'8bit.tif')
>>> OPenR,lun, filename, /Get_Lun
>>> ReadU, lun, image
>>> Free_Lun, lun
>>> image = bytarr(1200,379)
>>> image = read_tiff(filename)
>>> tv, image
>>>
>>> The image that is opened is not the complete image. I guess i'm
>>> missing on something....Can anybody please help me with that.
>>
>> Oh, dear. How about something like this:
>>

```
>>    filename = FilePath(Subdirectory = ['Akhila', 'Project'],'8bit.tif')
>>    image = Read_Tiff(filename)
>>
>> Does that work better?
>>
>> Cheers,
>>
>> David
```