
Subject: Re: iimage tool

Posted by [Francois](#) on Wed, 16 Jun 2004 12:32:19 GMT

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Hello,

Yes. Breakpoints are only there for debugging. But even without breakpoints, it jams...

In the following code:

```
pro testing
  im = dist(512)
  iimage, im
  t=1
  print, 'hello'
end
```

the image im is being displayed after the "print hello". It is not normal.

The execution of the code should pause while iimage is running.

Like using XROI...

So if I put a breakpoint at line "t=1", then iimage jams. Nothing happens.

And the breakpoint is after the call of iimage...

Have a nice day.

Francois.

P.S. I have sent the question to IDL support.

"David Fanning" <davidf@dfanning.com> wrote in message
news:MPG.1b3904455205aefc9897a1@news.frii.com...

> Francois writes:

>

>> I think I found the answer.

>>

>> 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

>> ?

>

> Breakpoints!? Oh, dear. Hope this is not production
> code. :-(
>
> I think I would try removing all your breakpoints,
> or at least putting them into the code **after** the
> call to ilmage. :-)
>
> Are you using breakpoints for something other than debugging
> code?
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
