
Subject: Re: open and save a set of image

Posted by [David Fanning](#) on Tue, 21 Nov 2006 14:49:11 GMT

[View Forum Message](#) <> [Reply to Message](#)

cecilia.devecchi@gmail.com writes:

- > How do we write (or we wrong) to write every files txt automatically?
- > We hope to explain our problem.

Let's see, I think we are back where we started from:
"You do it in a loop." Where is the loop in which you write each data file? Do you end up with X number of files in your output directory? How many do you end up with? How can you tell if this is the data from the FIRST file or the LAST file? How could you check?

Here is what I would do. I would learn how to put a breakpoint in your code, and I would step through the code one command at a time, verifying that each step is the proper one, according to how you think the program should work.

I'm pretty sure you are making assumptions that just aren't true. But we can't tell anything from what you have shown us. :-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
