
Subject: Re: Sharing program

Posted by rpertaub@gmail.com on Tue, 09 Oct 2007 19:47:44 GMT

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On Oct 9, 2:18 pm, Rick Towler <rick.tow...@nomail.noaa.gov> wrote:

> rpertaub wrote:

>> Where are you supposed to save the images and read them from so that

>> there is no hic in VM? Is there a special filepath?

>

> Yes, one that isn't hard coded :)

>

> The best approach would be to make the user responsible. Throw up a

> dialog or two to select a data/temp/whatever directory

> (dialog_pickfile). Otherwise you're asking for it. If you really want

> the frustration, download Jim Pendleton's sourcepath.pro from the ITTVIS

> code contrib site:

>

> <http://www.ittvis.com/codebank/search.asp?FID=347>

>

> You can distribute your application (.sav) with a set of directories

> where it looks for and writes data. sourcepath will allow you to get

> the file path to those directories no matter where your application

> directory exists.

>

> -Rick

Thanks all for your help!

I actually moved all my data to one folder just in the c: drive, and
voila!

I have a different problem now, the program works on Virtual Machine,

I tested it on someone else's computer that does not have IDL.

However, the end result of my program is a window which shows my end
image (after n analysis and processing). However, the image appears
for a split second and then closes. How do I keep it open? It seems it
is ending the program, I am not sure how to make it not do that...

thanks,

rp
