Subject: Re: more SAVE problems Posted by Jean[1] on Fri, 21 Apr 2006 18:38:13 GMT View Forum Message <> Reply to Message Sheldon wrote: > Hi All, > > I am using IDL6.2 on a Linux machine. > I am having problems with the following save command: > str = "path" + "filename.sav" print, str --> pathfilename.sav look for this file on your computer! In my case (windows, idl 6.2), it saves it on the userName/My Documents/ folder (which is not set in the !path) Jean > SAVE, /ALL, /VARIABLES, FILENAME=str > But when I look in the directory given in path, there is no saved file. This is an example taken straight from the book. >

Subject: Re: more SAVE problems
Posted by Liberum on Fri, 21 Apr 2006 19:05:29 GMT
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I have searched my entire directory with the function:

find . -name "*.sav"

What is wrong?

Sincerely,Sheldon

>

and I the file is nowhere to be found.

> Any help will be greatly appreciated.

It was never created because I used the Restore function and tried to find it and it failed.

I pressume that there is no problem with the code as far as you can

Sheldon

Subject: Re: more SAVE problems

Posted by R.Bauer on Mon, 24 Apr 2006 07:37:07 GMT

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Sheldon wrote:

- > I have searched my entire directory with the function:
- > find . -name "*.sav"
- > and I the file is nowhere to be found.
- > It was never created because I used the Restore function and tried to
- > find it and it failed.
- > I pressume that there is no problem with the code as far as you can
- > see?

>

> Sheldon

hi Sheldon

if you set the keyword /all you do not need to set the /variables keyword too. And btw. it is not good to save always /all.

Try at first something like this

a = 10

save, file='example.sav',a

.reset_session

help,a

restore,file='example.sav'

help,a

cheers

Reimar

Subject: Re: more SAVE problems

Posted by Liberum on Mon, 24 Apr 2006 12:33:15 GMT

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Thanks Reimar,

I found out that /all is not good but I don't know why.

I simply did as you said and saved only one variable and it worked.

/Sheldon