Subject: Re: run .sav file with -args Posted by ben.bighair on Tue, 16 Nov 2010 03:59:08 GMT View Forum Message <> Reply to Message

## On 11/15/10 10:03 PM, Truong Le wrote:

>

> Hi Ben,

>

- > I have successfully executed the example above in the window
- > environment and
- > so I set out to build a more complicated procedures that I need to
- > create for
- > my work. After I build my .sav file from using idlde and ran the .sav
- > file
- > using idlrt -vm=filename.sav -args param1 param2 ...

>

- > I get the attempt to call undefined procedure/function:'filename'
- > message.
- > The .sav file is in the directory. Please let me know what I did
- > wrong.

Hi,

I suspect that this is \*not\* an issue with the Virtual Machine. To get the most useful help from the list, you should post the complete error message - exactly as IDL prints it.

Without more info we can only guess, and my guess is that somewhere you have a variable called "filename" that you are indexing with parentheses instead of square brackets.

filename(i) <-- IDL might think filename is a function filename[i] <-- an element of a variable 'filename'

But, then again, you might actually have a routine called 'filename' that didn't get compiled and stuffed into the save file, but, nonetheless, gets called by the code that did make it into the save file.

## Ben