
Subject: Re: Making SAV files

Posted by [Craig Markwardt](#) on Sat, 24 Mar 2001 01:45:28 GMT

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

"Pavel A. Romashkin" <pavel.romashkin@noaa.gov> writes:

> Hi,
>
> When I make a .sav file, is there a way to specify the command that will
> be executed when the file is double-clicked on? What I have now, is IDL
> tries to execute the following when I double-click on a .sav file:
>
> RESTORE, Filename & Filename
>
> which results in error in 95% of the cases. However, it would be very
> useful to be able to do, lets say:
>
> RESTORE, Filename & Related_pro, Filename
>
> But how to specify this Related_pro?

I'm going to pull a David here and ask why you are trying to fight the flow. The behavior of IDL from at least version 4 (!) has been to associate a save filename containing compiled routines with a procedure of the same name. I know that people have requested a way to pass command line arguments, and that is a legitimate request. But otherwise, why not just do like the Romans do?

Craig

--

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response

Subject: Re: Making SAV files

Posted by [Pavel A. Romashkin](#) on Mon, 26 Mar 2001 18:37:33 GMT

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

Simply because I am *not* asking to call another command when restoring a file with routines. I'd like to do that when restoring a file with variables, and call a routine on that newly restored variable.

Cheers,
Pavel

Craig Markwardt wrote:

>
> "Pavel A. Romashkin" <pavel.romashkin@noaa.gov> writes:
>
> I'm going to pull a David here and ask why you are trying to fight the
> flow. The behavior of IDL from at least version 4 (!) has been to
> associate a save filename containing compiled routines with a
> procedure of the same name. I know that people have requested a way
> to pass command line arguments, and that is a legitimate request. But
> otherwise, why not just do like the Romans do?
>
> Craig
>
> --
> -----
> Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
> Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
> -----
