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Subject: Re: Reading large files with restore  
Posted by [Sir Loin Steak](#) on Fri, 20 Sep 2013 15:50:23 GMT  
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On Friday, 20 September 2013 16:33:46 UTC+1, David Fanning wrote:

> ljs15@fsmail.net writes:

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>  
>

>> Ha! Well, what I mean is that the .sav files have already been created, and I don't have access to any of the scripts or the original data to re-produce them. So whatever I do, I'm still going to have to read the .sav files in.

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>>

>> The script is a main-level program which restores the save files, gets the relevant data it wants from the complete data set (e.g. temperature and cloud opacities) and then writes this subset of data to a file.

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>> As I say, I can't (easily or quickly) do anything about the save files, so just thought there may be some memory thing which can help me.

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> Try adding a .Reset at the end of your loop.

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> Cheers,

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> David

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> --

> David Fanning, Ph.D.

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>

> Fanning Software Consulting, Inc.

>

- > Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
- >
- > Sepore ma de ni thue. ("Perhaps thou speakest truth.")

Thanks David,

However, while I can enter `.reset` into the command line no problem, the code won't compile with this added anywhere in the script. Am I doing something idiotic? A search of the web has offered no help. :-)

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