Subject: Re: Read a file
Posted by penteado on Fri, 28 Jan 2011 21:14:19 GMT
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On Jan 28, 2:17 pm, Giovanna <giovanna01.san...@gmail.com> wrote:
> Well...
>
> I need to read a file file.sav and file1.cnj, then i need restore and
> to get the structures modelo.imag, conjugado.imag. And to save in the
> new file - data.dat(line 16).
>
> I don't know how to take these structures(modelo.imag, conjugado.imag)
> and save in this file data.dat
>
> CAn you help me.??
>
> My code:http://pastebin.com/GRmNtags

Again, are file.sav and file1.cnj savefiles or text files? If they are
savefiles, they can be read with restore. If they are text files,
readf is one of the ways to read them. It does not make a lot of sense
to try to read them both as if they were savefiles and text files.
Also, it does not make much sense to open file2.cnj and never do
anything with it.

And, as mentioned before, the files should be closed, and the unit
numbers released back into the pool (both can be done with free_lun).

To tell how to make the file you want, we would have to know what kind
of variables those fields are (modelo.imag, conjugado.imag), and what
kind of output you want to make of them.

The first question could be well answered by the output of

help,modelo.imag,conjugado.imag