Subject: Re: Read a file
Posted by Giovanna on Mon, 31 Jan 2011 11:02:35 GMT
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On 28 jan, 19:14, Paulo Penteado <pp.pente...@gmail.com> wrote:
> 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

So, file.sav and file1.cnj are savefiles ...and modelo.imag:
Expression must be a structure in this context: MODELO.

Understand??

Thanks,