
Subject: Re: converting to array
Posted by [davidf](#) on Mon, 12 Mar 2001 19:53:23 GMT
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Martin Skou Andersen (skou@fys.ku.dk) writes:

> I have some data from a file...
> example:
> file start
> 10.5 30.5 40.8 57.9 90.8
>
> end of file
> I would like to read these data from a file, and these should be placed
> in a array...
> But when I read the file the datas are placed in a string. How do i get
> these data converted to a array?

array = FltArr(5) ; Or, however many values you have.
OPENR, lun, 'myfile.dat', /Get_LUN
READF, lun, array
FREE_LUN, lun

Cheers,

David

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