Subject: Re: reading long files
Posted by knipp on Wed, 10 Nov 1993 08:54:53 GMT
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In article 12269@newsserver.rrzn.uni-hannover.de, knipp@ipi.uni-hannover.de (K Knipp) writes:
>
> A more general way is to count the number of carr.returns in the file:
>
> CR_BYTE = 10b ; (p.e. for UNIX-Systems)
>
> OPENR, UNIT, FILENAME, /GET_LUN
> INFO = FSTAT(UNIT)
> I = ASSOC(UNIT, BYTARR(INFO.SIZE))
> POS = WHERE(I(0) EQ CR_BYTE)
> FREE_LUN, UNIT
>
> NOF_LINES = N_ELEMENTS(POS)
>

Sorry, but I mixed up LINEFEED and CARRIAGE RETURN. Nevertheless the code above is correct with ascii 10, which off course is LINEFEED under UNIX.

Karl


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