Subject: Re: reading in a long line of data Posted by Spon on Fri, 09 May 2008 11:15:44 GMT

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On May 8, 6:24 pm, David Fanning <n...@dfanning.com> wrote:

- > te...@atmsci.msrc.sunysb.edu writes:
- >> That's typically what I do. I think the version of IDL I am using
- >> doesn't like this because the line of data is too long so I still get
- >> the same error.

>

> Sigh...

>

- > I'm out of time to work on this, but next time you
- > try a question, please let us know what you have tried,
- > what didn't work, and what the details are. I makes it
- > a LOT easier to find time to help.

>

- > I remember a discussion about this on the newsgroup
- > recently. I can't remember what the bottom line was.
- > Probably try to divide the file up into shorter lines.
- > But I have to go.

>

> Cheers,

>

- > David
- > --
- > David Fanning, Ph.D.
- > Fanning Software Consulting, Inc.
- > Coyote's Guide to IDL Programming:http://www.dfanning.com/
- > Sepore ma de ni thui. ("Perhaps thou speakest truth.")

David,

you once wrote a nice little programme called Read\_Tab\_Lines which may be of some use here:

http://groups.google.com/group/comp.lang.idl-pvwave/msg/7b09 330c920aefea

I'm not sure how ReadF handles cross-platform compatability regarding carriage return / line feed use to determine where a row ends. Sometimes ReadF seems to stop at the end of a row for me; sometimes it thinks the whole file is one row, even if I can \*see\* the carriage returns in it when I open it in WordPad.

Regards, Chris