
Subject: Re: Input buffer limits

Posted by [Serdar Manizade](#) on Tue, 13 Jun 1995 07:00:00 GMT

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I too have hit the ascii buffer input limit. I solved the problem by changing the problem: i.e. rewrote the input data to use shorter lines.

Thoroughly unsatisfying. Any other solutions out there?

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bowman@csrp.tamu.edu (Kenneth P. Bowman) wrote:

> I just ran into the 2048-byte input buffer limit and I can't remember

> whether there are any suggested workarounds.

>

> I'm trying to read an ASCII file with long records, and the error message is

>

> IDL> openr, 11, '94065V22.A01'

> IDL> x = FLTARR(1000)

> IDL> readf, 11, x

> % Input line is too long for input buffer of 2048 characters.

> % READF: Error encountered reading from file. Unit: 11

> File: 94065V22.A01

> % Execution halted at \$MAIN\$ (READF).
