
Subject: Re: maximum line length with printf?
Posted by [Haje Korth](#) on Thu, 07 Jul 2005 19:58:14 GMT
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Alternatively you can use formatted output using the FORMAT keyword to printf. Haje

"Ben Tupper" <btupper@bigelow.org> wrote in message
news:3j5eodFod6nrU1@individual.net...

> guillaume.drolet.1@ulaval.ca wrote:

>> Hi all IDL users!

>>

>> I'm currently writing formatted file with IDL using the printf
>> function.

>> I want to have my 7 variables on the same line:

>>

>> printf, lun_1,

>> data[0,m],data[1,m],data[2,m],data[3,m],data[4,m],data[5,m], doy

>>

>> In my output file, the last variable is on the next line, apart from
>> the 6 other variables. Then the loop goes on and it starts a new line
>> with only the first 6 variables and another one with only the seventh,
>> etc...

>>

>> Is the printf function retrained in terms of line length or number of
>> characters?

>>

>> Thanks for helping on this. It is pretty annoying and not the first
>> time I'm running into this problem with IDL.

>>

>> Gui

>>

>

> Hello,

>

> I think you might need to specify the WIDTH keyword when you OPEN the
> file. Try something big like 500.

>

> Ben
