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Subject: Write to file help...

Posted by [d.poreh](#) on Sun, 17 Jan 2016 19:55:32 GMT

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Folks,

Hi,

I am running an IDL code like this

.....

print, x

print, y

print, z

print, t

openw, lun, 'test.txt', /get\_lun

printf, lun,x,y,z,t

free\_lun, lun

.....

x,y,z, t are float numbers.

What i want is like this:

1- first run: make a file like 'test.txt'and write the result to this file ('test.txt').

2- at the second run (and more), append the new x,y,z, t to the 'test.txt' file.

At the end, i need a text file that holds all of my data in single 'test.txt'...

Thanks for any kind of help in advance :)

Cheers,

Dave

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Subject: Re: Write to file help...

Posted by [Jim Pendleton](#) on Mon, 18 Jan 2016 00:27:47 GMT

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On Sunday, January 17, 2016 at 12:55:35 PM UTC-7, dave poreh wrote:

> Folks,

> Hi,

> I am running an IDL code like this

> .....

> print, x

> print, y

> print, z

> print, t

>

> openw, lun, 'test.txt', /get\_lun

> printf, lun,x,y,z,t

> free\_lun, lun

> .....

> x,y,z, t are float numbers.

> What i want is like this:

> 1- first run: make a file like 'test.txt'and write the result to this file ('test.txt').

> 2- at the second run (and more), append the new x,y,z, t to the 'test.txt' file.  
> At the end, i need a text file that holds all of my data in single 'test.txt'...  
> Thanks for any kind of help in advance :)  
> Cheers,  
> Dave

openw, lun, 'test.txt', /get\_lun, /append

Jim P.

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Subject: Re: Write to file help...

Posted by [d.poreh](#) on Mon, 18 Jan 2016 10:59:31 GMT

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On Monday, January 18, 2016 at 1:27:50 AM UTC+1, Jim P wrote:

> On Sunday, January 17, 2016 at 12:55:35 PM UTC-7, dave poreh wrote:  
>> Folks,  
>> Hi,  
>> I am running an IDL code like this  
>> .....  
>> print, x  
>> print, y  
>> print, z  
>> print, t  
>>  
>> openw, lun, 'test.txt', /get\_lun  
>> printf, lun,x,y,z,t  
>> free\_lun, lun  
>> .....  
>> x,y,z, t are float numbers.  
>> What i want is like this:  
>> 1- first run: make a file like 'test.txt'and write the result to this file ('test.txt').  
>> 2- at the second run (and more), append the new x,y,z, t to the 'test.txt' file.  
>> At the end, i need a text file that holds all of my data in single 'test.txt'...  
>> Thanks for any kind of help in advance :)  
>> Cheers,  
>> Dave  
>  
> openw, lun, 'test.txt', /get\_lun, /append  
>  
> Jim P.

Thanks Jim P :)

It works like a charm :)

Cheers,

Dave

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