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Subject: Printf array on a single line

Posted by [drew.ciampa](#) on Mon, 24 Mar 2014 15:54:34 GMT

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This may seem like a simple question so I apologize if it is.

I'm trying to write an array onto a single line in a text document. When I do

```
array=[1,2,3,4,5]
```

```
printf, array
```

I get an error saying it must be a scalar or an array of 1 element. There must be a way to write an array with say 5 columns on the same line right? I thought about a loop to run through each subscript, but that would print them on separate lines. How simple is this which I'm obviously missing

Thanks

Drew

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Subject: Re: Printf array on a single line

Posted by [Phillip Bitzer](#) on Mon, 24 Mar 2014 15:59:26 GMT

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You're missing an argument....

<http://exelisvis.com/docs/PRINT.html>

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Subject: Re: Printf array on a single line

Posted by [drew.ciampa](#) on Mon, 24 Mar 2014 16:01:47 GMT

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On Monday, March 24, 2014 11:59:26 AM UTC-4, Phillip Bitzer wrote:

> You're missing an argument....

>

>

>

> <http://exelisvis.com/docs/PRINT.html>

I'm sorry it is:

```
printf, lun, array
```

I was thinking maybe I'd create a structure and fill in the columns with the arrays columns, but what happens when I have arrays that vary in element sizes? How do I have my structure adjust

to that.

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