
Subject: Re: How to save an floating-point array into a .dat file?

Posted by [David Fanning](#) on Sun, 28 Mar 2004 19:41:31 GMT

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Mathias Brandt writes:

```
> The program saves the array with the following sequence
> ...
>   openw,1,'resultfile.dat'
>   printf,1,resultarr
>   close,1
```

Use the WIDTH keyword to OPENW to define the line width to something other than the default 80 columns, For example:

```
OpenW, 1, filename, Width=17*10L
```

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
