
Subject: Re: Error: Array has a corrupted descriptor
Posted by [David Fanning](#) on Tue, 28 Nov 2006 03:24:55 GMT
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Gongqin Shen writes:

```
> I have this problem when I have to initialized a same-name array
> multiple times. It goes like this:
> FOR i = 1, N_ELEMENTS(list) - 1 DO BEGIN
>   arr = BYTARR(list[i], list[i-1])
>   Do Something here....
> END
>
> After a few, somewhere around 5, runs, the program crashes and reports
> this error:
> ERROR: Array has a corrupted descriptor.
>
> I searched through the archives, and there is one thread about DICOM
> image disposal addressed the similar question. I am wondering is there
> anybody who knows how to get around this?
```

This is usually a LHS problem. I think the secret lies
in the "Do Something here..." part of the code. :-)

Cheers,

David

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

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
