Subject: Re: Memory deallocate problem Posted by davidf on Fri, 27 Mar 1998 08:00:00 GMT

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Ying Jin (yjin@eosdis.atmos.uah.edu) writes:

- > Does anyone know the mechanism of memory deallocation of IDL?
- > My problem is:
- > When I open several big arrays, I literally exhaust all the available
- > memory, but I need more. And I don't care to deallocate the memory
- > for the previous arrays.

Maybe I'm missing the point, but if you don't *want* to deallocate the memory, why would you be interested in what deallocation mechanism IDL uses?

What you need is more virtual memory. If you have the jack, you can buy a bigger disk (or allocate more on the one you have). If you have a systems administrator, you can give him your first-born son. It's up to you. :-)

Cheers,	
David	
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Coyote's Guide to IDL Programming: http://www.dfanning.com/