
Subject: IDL memory question

Posted by [Eugenio Sansosti](#) on Mon, 07 Sep 1998 07:00:00 GMT

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Hi everyone,

maybe it is a trivial question, but solving the following will help me a lot!

Suppose I define a very big array, for instance `a=fltarr(8000,8000)`. When I finish using it, I can make memory free by assigning to it a scalar value (for example `a=0.`), as also suggested in the IDL documentation.

Even if this operation make the required memory free for my IDL application, it does not make memory free for other applications running on my machine. That is, other machine users cannot use the memory I have allocated until I exit IDL.

Does any of you have a solution for that? Is it an IDL configuration problem or is there any IDL command I can use?

Thanks in advance,
Eugenio
