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Subject: Re: Solve memory problems

Posted by [David Fanning](#) on Tue, 13 Jan 2009 13:49:12 GMT

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Corinne writes:

> In my dreams, delvar is available also in routines. However, it's not,  
> is it?

You can use UNDEFINE:

<http://www.dfanning.com/programs/undefine.pro>

But don't get your hopes up. This is not so different from  
setting the variable to 0.

> So, after this long introduction: What strategies are you using, to  
> have more memory available, or to prevent the fragmentation of the  
> memory?

I've been lusting after a 64-bit operating system and 32 Gigs  
of RAM. :-)

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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

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Subject: Re: Solve memory problems

Posted by [corinnefrey](#) on Tue, 13 Jan 2009 14:37:28 GMT

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hi david

> You can use UNDEFINE:  
>  
> <http://www.dfanning.com/programs/undefine.pro>  
>  
> But don't get your hopes up. This is not so different from  
> setting the variable to 0.

i'll check it. thanks!

> I've been lusting after a 64-bit operating system and 32 Gigs  
> of RAM. :-)

i'm sure, that my data sets will increase immediately after i would  
get a new OS :)

have a nice day,  
corinne

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