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Subject: Re: Accessing "main" level variables  
Posted by [Craig Markwardt](#) on Wed, 19 Jan 2000 08:00:00 GMT  
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Carsten Dominik <dominik@astro.uva.nl> writes:

>>>> >> "CM" == Craig Markwardt <craigmnet@cow.physics.wisc.edu> writes:  
>  
> CM> Incidentally, there is an internal IDL routine which \*can\* do  
> CM> this. Unfortunately you need to write a DLM to access it.  
>  
> Is this documented somewhere?

Yes, it's in the \*External Development Guide\*, in the chapter called  
Variables. The function name is IDL\_GetVarAddr(), but as I said this  
is an internal C function that would need to be accessed by a DLM.

Craig

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Craig B. Markwardt, Ph.D.      EMAIL:    craigmnet@cow.physics.wisc.edu  
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response  
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