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Subject: Calling tree

Posted by [David Shadovitz](#) on Fri, 29 Sep 2000 07:00:00 GMT

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Hello all,

I'm new to IDL programming and have inherited some code. Does anyone know of a tool to examine IDL code and create a flowchart or calling tree?

Thanks.

-David Shadovitz

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Subject: Re: Calling tree

Posted by [David Shadovitz](#) on Mon, 02 Oct 2000 07:00:00 GMT

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Thanks, Theo.

-David

Theo Brauers wrote:

> Hi  
>  
> These two methods will not give you a flowchart but they will help to understand  
> the code,  
>  
> Answer 1:  
> Use IDL  
>     HELP, CALLS=c  
> and c will contain the call stack of the current routine.  
>  
> Answer 2:  
> Check  
> [http://www.fz-juelich.de/icg/icg1/idl\\_icglib/idl\\_source/idl\\_html/idl\\_work\\_libraries.htm](http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_source/idl_html/idl_work_libraries.htm)  
> for resolve\_dependencies. you can see how it works if klick on the icon next to name  
> of the routine.  
>  
> If you really want flow charts (NassiSchneiderman Diagrams) and you consider to  
> pay the licence fee.  
>  
> Answer3:  
> Check <http://www.fz-juelich.de/zam/nassi/index.html>  
>  
> Cheers Theo  
>  
> David Shadovitz wrote:

>>  
>> Hello all,  
>>  
>> I'm new to IDL programming and have inherited some code. Does anyone  
>> know of a tool to examine IDL code and create a flowchart or calling  
>> tree?

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