
Subject: Re: Calling tree

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

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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

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?

>

> Thanks.

> -David Shadovitz

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