
Subject: Re: listing all subroutines and paths used in a program.

Posted by [David Fanning](#) on Mon, 24 Jan 2011 21:03:41 GMT

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George Millward writes:

> But if I do this:

>

>> result = routine_info(my_app,/source)

>

> % ROUTINE_INFO: String expression required in this context: MY_APP.

> % Execution halted at: \$MAIN\$

>

> Any idea what I'm doing wrong ?

Have you compiled all the routines in your application?

Routine_Info only works on *compiled* program modules.

You will probably need to use RESOLVE_ALL to get everything compiled, then try ROUTINE_INFO.

Cheers,

David

--

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

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