
Subject: Re: Resolve_All problem

Posted by [David Fanning](#) on Thu, 10 Jan 2013 17:33:07 GMT

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Sebastian writes:

> Thanks Wayne for pointing out the LIST() function. I am working with IDL8.2 now and the error persists when trying to resolve_all. I traced it back to the STRSPLIT() function which employs the LIST() function in

>

> /usr/local/exelis/idl82/lib/strsplit.pro

>

> I looked for the LIST() function from the IDL command line using print,file_which('list.pro') but it returns an empty line indicating that the LIST() function is indeed missing.

>

> BTW, STRSPLIT() runs fine when I execute the program from within IDL. Only when I try to resolve_all the LIST() function error comes up and resolve_all does not complete.

>

> Any idea why the LIST() function is missing or where I could get it from.

I don't know this for a fact, and I'm guessing because I haven't been following this thread closely, but I would wager some serious money that if you stuck Compile_Opt idl2 in all of your program modules and restarted IDL, that this problem would go away. :-)

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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