
Subject: Re: Cant find functions in lib
Posted by [Dominik\[1\]](#) on Thu, 05 Apr 2001 13:01:02 GMT
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Has it really to be the LAST program module ? I think it is working also with other "places" in the file. Or will the module only find functions in freont of him in the file?

Dominik

"David Fanning" <davidf@dfanning.com> schrieb im Newsbeitrag
news:MPG.153619385014b126989dcc@news.frii.com...

> Dominik (dpaul@ukl.uni-freiburg.de) writes:

>

>> I am using IDL for imaging in Nuklear Medicine. We wrote a big library
>> (NukMed.pro) with some functions and dont wont to compile it each time.

So

>> we thought to put it in the lib directory of IDL, where IDL itself puts
all

>> its *.pro.

>> But when we try to use it, IDL doesnt find the functions we used the
whole

>> time. Do I have to precompile it or to sign up in a special list for all

>> *.pro files?

>

> If you find you have to "compile" the code before
> you can use it, then the code is not written correctly.
> Putting it in the lib directory won't help, alas. :-(

>

> If code is written so that the *last* program module in
> the file has the same name as the program file, which will
> also be the "name" of the command you are trying to build,
> then this program will be automatically compiled when
> the "command" is used, assuming the file is anywhere
> in the !PATH.

>

> You never have to pre-compile anything in IDL, assuming you
> have written it correctly.

>

> Cheers,

>

> David

>

> --

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

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