
Subject: Re: Undefined function/procedure message
Posted by [David Fanning](#) on Tue, 12 Apr 2005 16:28:59 GMT
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elias writes:

```
> My program structure is the following one:
>
> pro main
>
> (...)
>
> ;user routine for writing out channels
> for iu=0, n_elements(user_procedure)-1 do begin
>   call_procedure,user_procedure(iu),chst
> endfor
>
> (...)
>
> end
>
> The "user_procedure" is just a filename that I define when calling
> name, for example:
>
> main, user_procedure='user1.pro'
>
> I have created and compiled a user1.pro file, before I run and compile
> main.
>
> But after I run "main, user_procedure='user1.pro' ", I get the message
> that "user1.pro is undefined function or procedure".
>
> The same code was tested in another computer and it worked, so I am not
> sure what is the mistake in my case. Maybe some idl configuration error?
```

Oh, never mind that last post. Too quick on the Send button,
as the puppies were yelping and I was momentarily distracted. :-)

"user1.pro" is an odd name. Is that the name of the program
module *inside* user1.pro? If you compile user1.pro, whatever the
name is of the module that gets compiled (look at your messages),
that is what you should be using.

Cheers,

David

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