
Subject: Re: library help -- multiple procedures in one file
Posted by [David Fanning](#) on Fri, 24 May 2002 17:09:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

Liam E. Gumley (Liam.Gumley@ssec.wisc.edu) writes:

- > I have to say that I manually compile procedures or functions all the
- > time during development and testing, e.g.
- >
- > 1) Open a source file in nedit (or emacs, vi, IDLDE etc.),
- > 2) Make changes to the file and save it,
- > 3) Recompile the procedure or function (using .compile),
- > 4) Run a test,
- > 5) Go back to step 2 and iterate until it runs correctly.
- >
- > So it's probably more accurate to say that once you are finished
- > modifying a source file, and you've placed it in the IDL path, there
- > should never be a reason to compile it manually.

Oh, I just hit the button that saves it and compiles it automatically. I guess I'd forgotten I **ever** compile routines. :-)

Cheers,

David

--

David W. Fanning, Ph.D.
Fanning Software Consulting
Phone: 970-221-0438, E-mail: david@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Toll-Free IDL Book Orders: 1-888-461-0155
