
Subject: Re: Compiling programmes within programmes.
Posted by [David Fanning](#) on Wed, 08 Oct 2003 22:24:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

Karthikayan Balakrishnan writes:

> I may have misread your post, anyway here is your original message:

> -----

> It looked something like this:

>

> PRO COYOTE_MAKE

> Resolve_Routine, 'coyote1'

> Resolve_Routine, 'coyote2', /Is_Function

> Resolve_Routine, 'coyote3'

> ...

> ...

> Resolve_All

> Save, /Routines, File='coyote.sav'

> END

>

> I just put all my program modules at the beginning to
> make sure they are compiled (this part only took 4-5
> iterations :-), the Resolve_All routine at the end
> catches all the library routines I am using, and I
> am set. Now, as I add modules to the application, I
> just include the name in here and I can make a save
> file whenever I need it by typing "coyote_make" at the
> IDL command line. Pretty slick, I think.

Did I say "slick"!? I meant "ugly". :-)

Cheers,

David

--

David W. Fanning, Ph.D.

Fanning Software Consulting, Inc.

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
