Subject: Re: Automatically Compiling IDL Posted by Robert Moss on Wed, 14 Feb 1996 08:00:00 GMT

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What you want to use are the RESOLVE\_ROUTINE and RESOLVE\_ALL procedures, which allow you to compile routines from within a procedure or function. See the online documentation for more information.

Robert Moss, Ph.D. Texaco Inc. mossrm@texaco.com Justin Baker wrote: > I am trying to write a simple routine to automatically compile all of my > IDL routines for a single application and then save the compiled result. > I want to do this so that I can use an XDR format file > instead of having to re-compile every routine each time I run my application. I have tried something like the following: > pro compileall .compile myprint mydisplay mycalc mygui save, filename='myprog.dat', /routines end > Unforunately, when I try and run "compileall", IDL doesn't understand the .compile command. > Is it possible to do what I want from a procedure (or batch file), or do I have to do the above interactively? > Thanks in advance, > Justin. > --> Justin Baker > Bureau of Meteorology > Melbourne > Australia > Email: justinb@bom.gov.au \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

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