> Are you offering money to the person who writes this
> program?

Heh, heh. Sorry, No Mas Dinero. (At least that's what they tell me at
work).

Howard

David Fanning <davidf@dfanning.com> wrote in message
news:MPG.117c46263f47eeff98975d@news.frii.com...
> Howard Onishi (htonishi@home.com) writes:
>
>> Is there any way to kill all variables and compiled procedures within an
IDL
>> session other than quitting and restarting IDL? In particular I would
like
>> IDL to recompile all .pro files used in a program.
>
> Here is a little program that will destroy all your main-
> level variables for you:
>
>   PRO NO_MAS
>   END
>
> Whenever you want all main-level variables to disappear,
> type this:
>
>   IDL> .Run No_Mas
>
> I don't know of any way to re-compile all the currently
> compiled procedures and functions, but you might try
> catching the names of all the compiled routines with
> something like this:
>
>   Help, /Routines, Output=theseNames
>
> Then you could parse the "theseNames" string array
> and use Resolve_Routine on each of the names.
>
> Are you offering money to the person who writes this
> program?
>
> Cheers,

>
> David
> --
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> Coyote's Guide to IDL Programming: http://www.dfanning.com/
> Toll-Free IDL Book Orders: 1-888-461-0155