> "gsever" <gokhansever@gmail.com> wrote in message
> news:f2ca21f0-e43b-49f7-b13d-98b164701b4f@w24g2000prd.google groups.com...
> So my understanding is IDL interpreter itself can not sense the change
> and re-compile the necessary procedure throughout the flow of the
> program. Every time I make a modification on the source-code I have to
> re-compile the routine on the console or command shell to reflect this
> change.

> Once again, in the same IDL session, when I first launch the program
> 168 routines are compiled, after I make an addition the source code of
> one file, and re-run the program all 168 routines are re-compiled
> again. This is controversial to Reimer Bauer's yes answer.

You only need to recompile the program you changed.

Cheers,
bob