
Subject: Common block conundrum

Posted by [williams](#) on Mon, 03 Mar 1997 08:00:00 GMT

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When developing programs in IDL, I often work with common blocks. However, if I try to change the definition of an existing common block, I get an error because it IDL thinks that I am trying to use a pre-existing common block in a naughty manner. According to the user's manual (v3.6 p6-10) this is what IDL should do.

However, when creating new programs, I often want to change the definition of the common block as the program develops. How can I do this, short of exiting IDL and starting over? Is there some "delvar" equivalent for deleting common blocks or programs from memory?

Sincerely,

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