Subject: Re: Problem using sav files.
Posted by Liam E. Gumley on Thu, 21 Sep 2000 07:00:00 GMT
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Theo Brauers <th.brauers@fz-juelich.de> wrote in message news:39C9FFCA.138B6B3D@fz-juelich.de...

- > My program is an widget driven i/o interface for FACSIMILE. It
- > consists of about 400 functions/routines. When I compile the
- > whole thing using resolve all it works fine in this IDL session.
- > However, when I save the thing (easy.sav) and restart IDL using
- > the easy.sav file it worked fine for a while, then the thing
- > crashes IDL totally during operation even when I use the same
- > input data. Restarting IDL with sav file: crash. Restarting
- > IDL with source compiled: OK. Save and restart: Crash. Rebooting
- > and repeating gives the same result. I can also reproduce this
- > behaviour on a different machine, with different user profile.
- > I had the same behaviour with a previous version of the program
- > which crashed in the same way at a different location in the
- > program but I cannot reproduce this again :- |

It's probably a long shot, but instead of using RESOLVE_ALL, have you tried compiling only your procedures and functions, and saving them? In other words, allowing the built-in routines to compile at runtime?

Cheers,
Liam.
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