
Subject: Re: Releasing memory in IDL

Posted by [David Fanning](#) on Wed, 23 Jan 2008 22:40:02 GMT

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Jaime writes:

> The code can be downloaded from here: <http://www.ifa.hawaii.edu/~jpw/clfind/clfind.tar>
> and the description of the code is in here:
> <http://www.ifa.hawaii.edu/~jpw/page16/page4/page4.html>

Humm. Well, about what I expected, to be honest with you. :-)

Here is what I would do. Write a new procedure, named Cleanup_Clumpfind, and declare the two common blocks in that. Then, just run UNDEFINE on all the variables in the common blocks. You can run them 10 at a time with the new undefine.pro:

<http://www.dfanning.com/programs/undefine.pro>

Then, when you are finished with one analysis, and before you start the next, run your Cleanup_Clumpfile program. That should make things manageable.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
