Subject: Re: Memory leak in IDL hdf5 library? Posted by David Fanning on Mon, 24 Jan 2011 19:45:46 GMT View Forum Message <> Reply to Message

Eddie Schlafly writes:

- > Sorry to bother everyone again. Is there any extra information I can
- > provide about this problem? It would be great if we could use IDL to
- > process hdf5 files, but this leak is killing us.

I have almost NO experience with HDF5 files, but I see a lot of CLOSE statements of various sorts in your code. In the on-line help, I find a H5_CLOSE by itself that is said to "clean up memory".

I don't notice any change on my Windows machines with or without this extra "close" statement, but I wonder if it would make a difference for you?

Cheers,

David

David Fanning, Ph.D. Fanning Software Consulting, Inc. Coyote's Guide to IDL Programming: http://www.idlcoyote.com/ Sepore ma de ni thui. ("Perhaps thou speakest truth.")