Subject: Re: Surprising Odds and Ends Posted by Mark Hadfield on Mon, 14 Aug 2000 23:12:13 GMT

View Forum Message <> Reply to Message

- > The bottom line is that HEAP\_GC doesn't belong in
- > your code

## Agreed.

- > ..What you should
- > do is CATCH errors, and handle things in such a way that
- > you never have a need for HEAP\_GC. And that is what
- > this chapter in my book is going to be about. :-)

I'd better buy your book when it comes out :-) Until then, HEAP\_GC and its friends RETALL, WIDGET\_CONTROL,/RESET and CLOSE,/ALL are mighty handy from the command line when cleaning up after an error.

This has been discussed on the group before, but I'm not keen on excessively enthusiastic error handling in code. If in doubt, stop where the error occurred and let the user sort it out!

---

Mark Hadfield m.hadfield@niwa.cri.nz http://katipo.niwa.cri.nz/~hadfield/ National Institute for Water and Atmospheric Research PO Box 14-901, Wellington, New Zealand