Subject: How to free luns?
Posted by nospam on Thu, 16 Jul 1998 07:00:00 GMT
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I often have the problem when I'm trying to debug a new IDL procedure, that it crashes in the middle before getting to the part where it frees the LUNs. If I run the program again and again trying to debug it, IDL can quickly run out of LUNs. Is there a way to free all of the allocated LUNs? Now, I know that I could catch all errors and free them in the error handler, but that seems like a hassle when I'm debugging code because the error message gets redirected. I could just start writing the code correctly the first time, but that would take all of the fun out of it.:-)

Thanks!

scott

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Scott Stuart stuart at II mit edu