
Subject: Re: Active FIDs?

Posted by [mankoff](#) on Mon, 04 May 2009 00:30:04 GMT

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On May 3, 7:34 pm, Jonathan Greenberg <jgrn...@gmail.com> wrote:

- > I'm getting the following error in some code I've written: CLOSE: File
- > unit is not within allowed range: 133. I'm guessing I'm forgetting a
- > FREE_LUN someplace, but is there a programmatic way to check to see
- > what FIDs (acquired initially via openr,.../GET_LUN) are currently
- > "open"?

help, /files

Subject: Re: Active FIDs?

Posted by [David Fanning](#) on Mon, 04 May 2009 02:42:18 GMT

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Jonathan Greenberg writes:

- > I'm getting the following error in some code I've written: CLOSE: File
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- > what FIDs (acquired initially via openr,.../GET_LUN) are currently
- > "open"?

If you are opening the file with GET_LUN, either as a keyword or as the procedure, there is no need to use CLOSE. FREE_LUN will both close the logical unit number and free it up to be used over again.

Help, /FILES will tell you which files you currently have open and attached to a logical unit number.

Cheers,

David

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David Fanning, Ph.D.

Fanning Software Consulting, Inc.

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

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