filePro® Lockfile Information
filePro® Lockfile Format

The file is 64 bytes long and contains the following information:

Offset	Type	Contents
0	flag	Kill files
1	flag	Define files
2	count	Define screens
3	count	Define output
4	flag	Define edits
5	count	Define processing
6	flag	Expand files
7	flag	Batch processing
8	count	Inquire, update, add
9	count	Index maintenance
10	count	Request output
11 thru 60	array	Information about indexes
61	count	Define capture formats
62	flag	Capture data
63	flag	Rebuilding freechain

Notes:

"Flag" means that it can only be a "0" or "1" because only one person may be using that function at a time.

"Count" means a number from "0" to "255" and is a count of how many people are in that function at this time.

Index Information

This is a 26 element array (10 demand indexes and 16 automatic indexes) consisting of 2 bytes each.

The first byte is a flag which is set if the index is being created or rebuilt.

The second byte is a count of the number of people using the index.

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