EXL(1L)

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NAME

ex1 - examine lines

SYNOPSIS

exl [-n] afile linenum

DESCRIPTION

Exl copies selected lines from the named file, afile, to the standard output. The linenum arguments may be discrete line numbers or they may be a range of line numbers. The form for a range of numbers is m-n. Where m is less than n and there are no spaces in the argument.

Normally exl will prepend the line number to all lines displayed. This may be turned off by using the -n option.

The file name argument, afile, will accept one special case. If the file name is of the form -l<name>, then exl will build the path name /usr/lib/llib-l<name>. This is particularly useful to get lines referenced by lint diagnostics and has been provided explicitly for this purpose.

FILES SEE ALSO

