

NAME

pllistp - print pident listing

SYNOPSIS

pllistp [-opq] [PRINT] file ...

DESCRIPTION

The pllistp command will print the files listed in the #PROGRAM UNITS section of any au files given as arguments (file). The command will also print the au file. In addition the file arguments may be pr-index files and if the PRINT argument is specified then the files listed in the #PRINT section of a prindex file are printed. This is useful for printing only changed pidents for a letter issue of a generic.

The flag, -o, will offset the output by one tab space.

The flag -q will cause a form-feed character (octal 14) to be printed at the end of each page. This should be used when printing listings for the IBM printer. Each page thus contains a page control character to allow realignment of the page in case it should become out of alignment, e.g., running out of paper or the system goes down.

The flag, -p, will cause the page size of every pident which is printed to also be printed. The output is to file descriptor 2 and the format of the output is as follows:

<pident> <pr document> <page size>

The format of the outputted files is acceptable as Bell System Standards PR listings. Output is to the standard output (file descriptor one). If the au file specified has in the #IDENTIFICATION section a field,

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then the pident and associated source files will not be printed. In fact, anything starting with a 'O' after the colon character will turn printing off. pllistp will print an empty page (with footer and header only) if the number of pages of the pident is odd.

SEE ALSO

prindex file(5L), au file(5L)