NAME

cat - concatenate files and print on the standard output

SYNOPSIS

cat [*OPTION*]... [*FILE*]...

DESCRIPTION

Concatenate FILE(s) to standard output.

With no FILE, or when FILE is –, read standard input.

-A, --show-all

equivalent to -vET

-b, --number-nonblank

number nonempty output lines, overrides -n

-e equivalent to -vE

-E, --show-ends

display \$ at end of each line

–n, ––number

number all output lines

-s, --squeeze-blank

suppress repeated empty output lines

-t equivalent to -vT

-T, --show-tabs display TAB characters as [^]I

-u (ignored)

-v, --show-nonprinting

use ^ and M- notation, except for LFD and TAB

--help display this help and exit

--version

output version information and exit

EXAMPLES

Output f's contents, then standard input, then g's contents.

cat Copy standard input to standard output.

AUTHOR

Written by Torbjorn Granlund and Richard M. Stallman.

REPORTING BUGS

GNU coreutils online help: <https://www.gnu.org/software/coreutils/> Report cat translation bugs to <https://translationproject.org/team/>

COPYRIGHT

Copyright © 2018 Free Software Foundation, Inc. License GPLv3+: GNU GPL version 3 or later https://gnu.org/licenses/gpl.html>.

This is free software: you are free to change and redistribute it. There is NO WARRANTY, to the extent permitted by law.

SEE ALSO

tac(1)

Full documentation at: <https://www.gnu.org/software/coreutils/cat> or available locally via: info '(coreutils) cat invocation'

cat f – g