CUT(1) FSF

NAME

cut - remove sections from each line of files

SYNOPSIS

cut [OPTION]... [FILE]...

DESCRIPTION

Print selected parts of lines from each FILE to standard output.

CUT(1)

- -b, --bytes=<u>LIST</u> output only these bytes
- -c, --characters=<u>LIS</u>T output only these characters
- -d, --delimiter=<u>DELIM</u>
 use DELIM instead of TAB for field delimiter
- -f, --fields= $\underline{L}\underline{I}\underline{S}\underline{T}$ output only these fields
- -n (ignored)
- -s, --only-delimited do not print lines not containing delimiters
- --output-delimiter=<u>STRING</u>
 use STRING as the output delimiter

the default is to use the input delimiter

- --help display this help and exit
- --version output version information and exit

Use one, and only one of -b, -c or -f. Each LIST is made up of one range, or many ranges separated by commas. Each range is one of:

- N N'th byte, character or field, counted from 1
- N- from N'th byte, character or field, to end of line
- N-M from N'th to M'th (included) byte, character or field
- -M from first to M'th (included) byte, character or field

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

REPORTING BUGS

Report bugs to <bug-textutils@gnu.org>.

SEE ALSO

The full documentation for cut is maintained as a Texinfo manual. If the info and cut programs are properly installed at your site, the command

info cut

should give you access to the complete manual.

COPYRIGHT

Copyright © 1999 Free Software Foundation, Inc. This is free software; see the source for copying conditions. There is NO warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.