

Full credit is given to the above companies including the OS that this PDF file was generated!

Rocky Enterprise Linux 9.2 Manual Pages on command 'tail.1'

\$ man tail.1

TAIL(1)

User Commands

TAIL(1)

NAME

tail - output the last part of files

SYNOPSIS

tail [OPTION]... [FILE]...

DESCRIPTION

Print the last 10 lines of each FILE to standard output. With more

than one FILE, precede each with a header giving the file name.

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

Mandatory arguments to long options are mandatory for short options

too.

-c, --bytes=[+]NUM

output the last NUM bytes; or use -c +NUM to output starting

with byte NUM of each file

-f, --follow[={name|descriptor}]

output appended data as the file grows;

an absent option argument means 'descriptor'

-F same as --follow=name --retry

-n, --lines=[+]NUM output the last NUM lines, instead of the last 10; or use -n +NUM to output starting with line NUM --max-unchanged-stats=N with --follow=name, reopen a FILE which has not changed size after N (default 5) iterations to see if it has been unlinked or renamed (this is the usual case of rotated log files); with inotify, this option is rarely useful --pid=PID with -f, terminate after process ID, PID dies -q, --quiet, --silent never output headers giving file names --retry keep trying to open a file if it is inaccessible -s, --sleep-interval=N with -f, sleep for approximately N seconds (default 1.0) between iterations; with inotify and --pid=P, check process P at least once every N seconds -v, --verbose always output headers giving file names -z, --zero-terminated line delimiter is NUL, not newline --help display this help and exit --version output version information and exit NUM may have a multiplier suffix: b 512, kB 1000, K 1024, MB 1000*1000, M 1024*1024, GB 1000*1000*1000, G 1024*1024*1024, and so on for T, P, E, Z, Y. Binary prefixes can be used, too: KiB=K, MiB=M, and so on. With --follow (-f), tail defaults to following the file descriptor, which means that even if a tail'ed file is renamed, tail will continue to track its end. This default behavior is not desirable when you re? ally want to track the actual name of the file, not the file descriptor (e.g., log rotation). Use --follow=name in that case. That causes

tail to track the named file in a way that accommodates renaming, re? moval and creation.

AUTHOR

Written by Paul Rubin, David MacKenzie, Ian Lance Taylor, and Jim Mey? ering.

REPORTING BUGS

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

COPYRIGHT

Copyright ? 2020 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.

SEE ALSO

head(1)

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

GNU coreutils 8.32 January 2023 TAIL(1)

There is NO WARRANTY, to the extent permitted by law.