Red Hat Enterprise Linux Release 9.2 Manual Pages on 'tee.1' command

$ man tee.1

TEE(1)   User Commands   TEE(1)

NAME

   tee - read from standard input and write to standard output and files

SYNOPSIS

   tee [OPTION]... [FILE]...

DESCRIPTION

   Copy standard input to each FILE, and also to standard output.

   -a, --append

       append to the given FILEs, do not overwrite

   -i, --ignore-interrupts

       ignore interrupt signals

   -p   diagnose errors writing to non pipes

   --output-error[=MODE]

       set behavior on write error. See MODE below

   --help display this help and exit

   --version

       output version information and exit

 MODE determines behavior with write errors on the outputs:

   'warn' diagnose errors writing to any output

   'warn-nopipe'

       diagnose errors writing to any output not a pipe

   'exit' exit on error writing to any output

   'exit-nopipe'

exit on error writing to any output not a pipe

The default MODE for the -p option is 'warn-nopipe'. The default oper‐
ation when --output-error is not specified, is to exit immediately on
error writing to a pipe, and diagnose errors writing to non pipe out‐
puts.

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REPORTING BUGS

GNU coreutils online help: <https://www.gnu.org/software/coreutils/>

Report any translation bugs to <https://translationproject.org/team/>

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SEE ALSO

Full documentation <https://www.gnu.org/software/coreutils/tee>

or available locally via: info '(coreutils) tee invocation'

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