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

\$ man pzstd.1

PZSTD(1) User Commands PZSTD(1)

NAME

PZSTD - parallelised Zstandard compression, a la pigz

DESCRIPTION

Usage:

 pzstd [args] [FILE(s)]

Parallel ZSTD options:

-p, --processes

 # : number of threads to use for (de)compression (default:<numcpus>)

ZSTD options:

-# : # compression level (1-19, default:<numcpus>)

-d, --decompress

 : decompression

-o file : result stored into `file` (only if 1 input file)

-f, --force

 : overwrite output without prompting, (de)compress links

--rm : remove source file(s) after successful (de)compression

-k, --keep

 : preserve source file(s) (default)

-h, --help

 : display help and exit

-V, --version

 : display version number and exit

-v, --verbose

: verbose mode; specify multiple times to increase log level (default:2)

-q, --quiet

: suppress warnings; specify twice to suppress errors too

-c, --stdout

: force write to standard output, even if it is the console

-r : operate recursively on directories

--ultra

: enable levels beyond 19, up to 22 (requires more memory)

-C, --check

: integrity check (default)

--no-check

: no integrity check

-t, --test

: test compressed file integrity

-- : all arguments after "--" are treated as files