



Linux Ubuntu 26.04 Manual Pages on command 'zstdgrep.1'

\$ man zstdgrep.1

ZSTDGREG(1) User Commands ZSTDGREG(1)

NAME

zstdgrep - print lines matching a pattern in zstandard-compressed files

SYNOPSIS

zstdgrep [grep-flags] [--] pattern [files ...]

DESCRIPTION

zstdgrep runs grep(1) on files, or stdin if no files argument is given, after decompressing them with zstdcat(1).

The grep-flags and pattern arguments are passed on to grep(1). If an -e flag is found in the grep-flags, zstdgrep will not look for a pattern argument.

Note that modern grep alternatives such as ripgrep (rg(1)) support zstd-compressed files out of the box, and can prove better alternatives than zstdgrep notably for unsupported complex pattern searches. Note though that such alternatives may also feature some minor command line differences.

EXIT STATUS

In case of missing arguments or missing pattern, 1 will be returned, otherwise 0.

SEE ALSO

zstd(1)

AUTHORS

Thomas Klausner wiz@NetBSD.org

zstd 1.5.6

March 2024

ZSTDGREG(1)