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

\$ man xzegrep.1

XZGREP(1) XZ Utils XZGREP(1)

NAME

xzegrep - search compressed files for a regular expression

SYNOPSIS

xzegrep [grep_options] [-e] pattern file...

xzegrep ...

xzfgrep ...

lzgrep ...

lzegrep ...

lzfgrep ...

DESCRIPTION

xzegrep invokes grep(1) on files which may be either uncompressed or compressed with xz(1), lzma(1), gzip(1), bzip2(1), lzop(1), or zstd(1). All options specified are passed directly to grep(1).

If no file is specified, then standard input is decompressed if necessary and fed to grep(1). When reading from standard input, gzip(1), bzip2(1), lzop(1), and zstd(1) compressed files are not supported.

If xzegrep is invoked as xzegrep or xzfgrep then egrep(1) or fgrep(1) is used instead of

grep(1). The same applies to names lzgrep, lzegrep, and lzfgrep, which are provided for backward compatibility with LZMA Utils.

ENVIRONMENT

GREP If the GREP environment variable is set, xzgrep uses it instead of grep(1), egrep(1), or fgrep(1).

SEE ALSO

grep(1), xz(1), gzip(1), bzip2(1), lzop(1), zstd(1), zgrep(1)

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