### **NAME**

pathchk - check whether file names are valid or portable

### **SYNOPSIS**

pathchk [OPTION]... NAME...

## **DESCRIPTION**

Diagnose invalid or unportable file names.

- -p check for most POSIX systems
- **-P** check for empty names and leading "−"

# --portability

check for all POSIX systems (equivalent to  $-\mathbf{p}$   $-\mathbf{P}$ )

- --help display this help and exit
- --version

output version information and exit

### **AUTHOR**

Written by Paul Eggert, David MacKenzie, and Jim Meyering.

### **REPORTING BUGS**

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

## **COPYRIGHT**

Copyright © 2020 Free Software Foundation, Inc. License GPLv3+: GNU GPL version 3 or later <a href="https://gnu.org/licenses/gpl.html">https://gnu.org/licenses/gpl.html</a>>.

This is free software: you are free to change and redistribute it. There is NO WARRANTY, to the extent permitted by law.

## **SEE ALSO**

Full documentation <a href="https://www.gnu.org/software/coreutils/pathchk">https://www.gnu.org/software/coreutils/pathchk</a> or available locally via: info '(coreutils) pathchk invocation'