#### **NAME**

chroot - run command or interactive shell with special root directory

#### **SYNOPSIS**

```
\begin{array}{l} \textbf{chroot} \; [\mathit{OPTION}] \; \mathit{NEWROOT} \; [\mathit{COMMAND} \; [\mathit{ARG}]...] \\ \textbf{chroot} \; \mathit{OPTION} \end{array}
```

#### DESCRIPTION

Run COMMAND with root directory set to NEWROOT.

```
--groups=G\_LIST
```

specify supplementary groups as g1,g2,..,gN

--userspec=*USER*:GROUP

specify user and group (ID or name) to use

--skip-chdir

do not change working directory to '/'

--help display this help and exit

--version

output version information and exit

If no command is given, run '"\$SHELL" -i' (default: '/bin/sh -i').

## **AUTHOR**

Written by Roland McGrath.

## 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>

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## **SEE ALSO**

chroot(2)

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