



Rocky Enterprise Linux 9.2 Manual Pages on command 'shells.5'

\$ man shells.5

SHELLS(5) Linux Programmer's Manual SHELLS(5)

NAME

shells - pathnames of valid login shells

DESCRIPTION

/etc/shells is a text file which contains the full pathnames of valid login shells. This file is consulted by chsh(1) and available to be queried by other programs.

Be aware that there are programs which consult this file to find out if a user is a normal user; for example, FTP daemons traditionally disallow access to users with shells not included in this file.

FILES

/etc/shells

EXAMPLES

/etc/shells may contain the following paths:

/bin/sh

/bin/bash

/bin/csh

SEE ALSO

chsh(1), getusershell(3), pam_shells(8)

COLOPHON

This page is part of release 5.10 of the Linux man-pages project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at <https://www.kernel.org/doc/man-pages/>.

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