



Full credit is given to the above companies including the OS that this PDF file was generated!

Red Hat Enterprise Linux Release 9.2 Manual Pages on 'fprintd.1' command

\$ man fprintd.1

fprintd(1) fprintd(1)

NAME

fprintd - Fingerprint management daemon, and test applications

SYNOPSIS

fprintd-enroll [-f finger] [username]

fprintd-list username [usernames...]

fprintd-verify [-f finger] [username]

fprintd-delete username [usernames...]

DESCRIPTION

This manual page documents briefly the fprintd command-line utilities.

The fprintd daemon is accessed through D-Bus by those command-line utilities.

ARGUMENTS

username

The username for the user for which you want to query or modify the fingerprint database.

Not that fprintd-list and fprintd-delete require at least one username to be passed, and support multiple usernames.

fprintd-enroll and fprintd-verify will use the current username if none are passed on the command-line.

-f finger

For fprintd-enroll, the finger to enroll. Possible values are:

left-thumb, left-index-finger, left-middle-finger, left-ring-

finger, left-little-finger, right-thumb, right-index-finger,
right-middle-finger, right-ring-finger, right-little-finger.

The default is automatic, selecting the first available finger
for swipe devices, or all the enrolled fingers, for press
devices.

TEST APPLICATIONS

`fprintd-enroll`

Will enroll the user's right index finger into the database.

`fprintd-list`

Will list the user's enrolled fingerprints.

`fprintd-verify`

Will verify the user's fingerprints against the database.

`fprintd-enroll`

Will enroll the user's right index finger into the database.

AUTHOR

`fprintd` was written by Bastien Nocera and Daniel Drake.

DIRECTORIES

By default, `fprintd` stores the fingerprints in `/var/lib/fprint/`

SEE ALSO

`gnome-control-center`

`freedesktop`

2021-08-26

`fprintd(1)`