Red Hat Enterprise Linux Release 9.2 Manual Pages on 'gnome-keyring-daemon.1' command

$ man gnome-keyring-daemon.1

GNOME-KEYRING-DAEM(1)   User Commands   GNOME-KEYRING-DAEM(1)

NAME

    gnome-keyring-daemon - The gnome-keyring daemon

SYNOPSIS

    gnome-keyring-daemon [OPTION...]

DESCRIPTION

    The gnome-keyring-daemon is a service that stores your passwords and

    secrets. It is normally started automatically when a user logs into a

    desktop session.

    The gnome-keyring-daemon implements the DBus Secret Service API, and

    you can use tools like seahorse or secret-tool to interact with it.

    The daemon also implements a GnuPG and SSH agent both of which

    automatically load the user's keys, and prompt for passwords when

    necessary.

    The daemon will print out various environment variables which should be

    set in the user's environment, in order to interact with the daemon.

OPTIONS

    The various startup arguments below can be used:

    -c, --components=ssh,secrets,pkcs11

        Ask the daemon to only initialize certain components. Valid

        components are ssh, secrets, pkcs11.

        By default all components are initialized.

    -C, --control-directory=/path/to/directory

Use this directory for creating communication sockets. By default a

temporary directory is automatically created.

-d, --daemonize

Run as a real daemon, disconnected from the terminal.

-f, --foreground

Run in the foreground, and do not fork or become a daemon.

-l, --login

This argument tells the daemon it is being run by PAM. It reads all

of stdin (including any newlines) as a login password and does not

complete actual initialization.

The daemon should later be initialized with a

gnome-keyring-daemon --start invocation.

This option implies --unlock. It may not be used together with

either the --replace or --start arguments.

-r, --replace

Try to replace a running keyring daemon, and assume its environment

variables. A successful replacement depends on the

GNOME_KEYRING_CONTROL environment variable being set by an earlier

daemon.

This option may not be used together with either the --login or

--start arguments.

-s, --start

Connect to an already running daemon and initialize it. This is

often used to complete initialization of a daemon that was started

by PAM using the --login argument.

This option may not be used together with either the --login or

--replace arguments.

--unlock

Read a password from stdin, and use it to unlock the login keyring

or create it if the login keyring does not exist.

-V, --version

Print out the gnome-keyring version and then exit.

-h, --help

Show help options and exit.

BUGS

Please send bug reports to either the distribution bug tracker or the

upstream bug tracker at

https://bugzilla.gnome.org/enter_bug.cgi?product=gnome-keyring

SEE ALSO

secret-tool(1), seahorse(1)

Further details available in the gnome-keyring online documentation at

https://wiki.gnome.org/GnomeKeyring and in the secret-service online

documentation at http://standards.freedesktop.org/secret-service/

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