Red Hat Enterprise Linux Release 9.2 Manual Pages on 'systemd-tty-ask-password-agent.1' command

$ man systemd-tty-ask-password-agent.1

SYSTEMD-TTY-ASK-PASSWORDsystemd-tty-ask-passwSYSTEMD-TTY-ASK-PASSWORD-AGENT(1)

NAME

systemd-tty-ask-password-agent - List or process pending systemd

password requests

SYNOPSIS

systemd-tty-ask-password-agent [OPTIONS...] [VARIABLE=VALUE...]

DESCRIPTION

systemd-tty-ask-password-agent is a password agent that handles

password requests of the system, for example for hard disk encryption

passwords or SSL certificate passwords that need to be queried at

boot-time or during runtime.

systemd-tty-ask-password-agent implements the Password Agents

Specification[1], and is one of many possible response agents which

answer to queries formulated with systemd-ask-password(1).

OPTIONS

The following options are understood:

--list

Lists all currently pending system password requests.

--query

Process all currently pending system password requests by querying

the user on the calling TTY.

--watch

Continuously process password requests.

--wall

    Forward password requests to wall(1) instead of querying the user

    on the calling TTY.

--plymouth

    Ask question with plymouth(8) instead of querying the user on the

    calling TTY.

--console[=DEVICE]

    Ask question on TTY DEVICE instead of querying the user on the

    calling TTY. If DEVICE is not specified, /dev/console will be used.

-h, --help

    Print a short help text and exit.

--version

    Print a short version string and exit.

EXIT STATUS

On success, 0 is returned, a non-zero failure code otherwise.

SEE ALSO

systemd(1), systemctl(1), systemd-ask-password-console.service(8),

wall(1), plymouth(8)

NOTES

 1. Password Agents Specification

    https://systemd.io/PASSWORD_AGENTS/

systemd 252   SYSTEMD-TTY-ASK-PASSWORD-AGENT(1)