Red Hat Enterprise Linux Release 9.2 Manual Pages on 'securetty_types.5' command

$ man securetty_types.5

securetty_types(5)   SELinux configuration   securetty_types(5)

NAME

   securetty_types - The SELinux secure tty type configuration file

DESCRIPTION

   The securetty_types file contains a list of types associated to secure

   tty type that are defined in the policy for use by SELinux-aware appli?

   cations.

   selinux_securetty_types_path(3) will return the active policy path to

   this file. The default securetty types file is:

        /etc/selinux/{SELINUXTYPE}/contexts/securetty_types

   Where {SELINUXTYPE} is the entry from the selinux configuration file

   config (see selinux_config(5)).

   selinux_check_securetty_context(3) reads this file to determine if a

   context is for a secure tty defined in the active policy.

   SELinux-aware applications such as newrole(1) use this information to

   check the status of a tty.

FILE FORMAT

Each line in the file consists of the following entry:

type

One or more type entries that are defined in the policy

for secure tty devices.

EXAMPLE

./contexts/securetty_types

sysadm_tty_device_t

user_tty_device_t

staff_tty_device_t

SEE ALSO

selinux(8), selinux_securetty_types_path(3), newrole(1),

selinux_check_securetty_context(3), selinux_config(5)

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