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

\$ 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 applications.

`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)`

Security Enhanced Linux 28-Nov-2011 `securetty_types(5)`