

NAME

selinux_colors_path – Return a path to the active SELinux policy color configuration file

SYNOPSIS

```
#include <selinux/selinux.h>
```

```
const char *selinux_colors_path(void);
```

DESCRIPTION

selinux_colors_path() returns the path to the active policy color configuration file.

The path is built from the path returned by **selinux_policy_root(3)** with */secolor.conf* appended.

This optional configuration file whose format is shown in **secolor.conf(5)**, controls the colors to be associated with the *raw* context components of the **selinux_raw_context_to_color(3)** function when information is to be displayed by an SELinux color-aware application.

RETURN VALUE

On success, the path to the active policy color configuration file is returned. If a path is not available NULL is returned.

ERRORS

None.

SEE ALSO

selinux(8), **selinux_policy_root(3)**, **selinux_config(5)**, **selinux_raw_context_to_color(3)**, **secolor.conf(5)**