

NAME

`selinux_restorecon_set_sehandle` – set a labeling handle for use by **selinux_restorecon(3)**

SYNOPSIS

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

```
void selinux_restorecon_set_sehandle(struct selabel_handle *handle);
```

DESCRIPTION

selinux_restorecon_set_sehandle() sets the *handle* to be use by **selinux_restorecon(3)** when relabeling files.

selinux_restorecon_set_sehandle() is generally used when customised **selabel_open(3)** parameters are required to perform relabeling operations with **selinux_restorecon(3)**.

SEE ALSO

selinux_restorecon(3),
selinux_restorecon_set_exclude_list(3),
selinux_restorecon_default_handle(3),
selinux_restorecon_set_alt_rootpath(3),
selinux_restorecon_xattr(3)