NAME

   selinux_getenforcemode – get the enforcing state of SELinux

SYNOPSIS

   #include <selinux/selinux.h>

   int selinux_getenforcemode(int *_enforce_**);**

DESCRIPTION

   selinux_getenforcemode() Reads the contents of the _/etc/selinux/config_ file to determine how the system was setup to run SELinux.

   Sets the value of _enforce_ to 1 if SELinux should be run in enforcing mode. Sets the value of _enforce_ to 0 if SELinux should be run in permissive mode. Sets the value of _enforce_ to −1 if SELinux should be disabled.

RETURN VALUE

   On success, zero is returned. On failure, −1 is returned.

SEE ALSO

   selinux(8)