NAME

pam_setenv - mirrors setenv(3)

SYNOPSIS

#include <sys/types.h>
#include <security/pam_appl.h>

int
pam_setenv(*pam_handle_t *pamh*, *const char *name*, *const char *value*, *int overwrite*);

DESCRIPTION

The **pam_setenv**() function sets an environment variable. Its semantics are similar to those of setenv(3), but it modifies the PAM context's environment list instead of the application's.

RETURN VALUES

The **pam_setenv**() function returns one of the following values:

[PAM_SUCCESS]   Success.

[PAM_BUF_ERR]   Memory buffer error.

[PAM_SYSTEM_ERR]
                    System error.

SEE ALSO

pam(3), pam_getenv(3), pam_getenvlist(3), pam_putenv(3), pam_strerror(3), setenv(3)

STANDARDS

The **pam_setenv**() function is an OpenPAM extension.

AUTHORS

The **pam_setenv**() function and this manual page were developed for the FreeBSD Project by ThinkSec AS and Network Associates Laboratories, the Security Research Division of Network Associates, Inc. under DARPA/SPAWAR contract N66001-01-C-8035 ("CBOSS"), as part of the DARPA CHATS research program.

The OpenPAM library is maintained by Dag-Erling Smørgrav *<des@des.no>*.