

**NAME**

`pam_set_item`, `pam_get_item` – item manipulation under PAM

**SYNOPSIS**

```
#include <security/pam_appl.h>
```

or

```
#include <security/pam_modules.h>
```

```
int pam_set_item(pam_handle_t *pamh, int item_type, void *item);
```

```
int pam_get_item(const pam_handle_t *pamh, int item_type, const void **item_p);
```

**DESCRIPTION**

`pam_set_item`

`pam_set_item`

These functions are currently undocumented in a man page, but see the end of this man page for more information (the PAM guides).

On success **PAM\_SUCCESS** is returned, all other return values should be treated as errors.

**ERRORS**

May be translated to text with `pam_strerror(3)`.

**CONFORMING TO**

DCE-RFC 86.0, October 1995.

**BUGS**

none known.

**SEE ALSO**

`pam(8)` and `pam_strerror(3)`.

Also, see the three **Linux-PAM** Guides, for **System administrators**, **module developers**, and **application developers**.