

NAME

pam_faildelay - Change the delay on failure per-application

SYNOPSIS

pam_faildelay.so [debug] [delay=*microseconds*]

DESCRIPTION

pam_faildelay is a PAM module that can be used to set the delay on failure per-application.

If no **delay** is given, pam_faildelay will use the value of FAIL_DELAY from /etc/login.defs.

OPTIONS**debug**

Turns on debugging messages sent to syslog.

delay=N

Set the delay on failure to N microseconds.

MODULE TYPES PROVIDED

Only the **auth** module type is provided.

RETURN VALUES

PAM_IGNORE

Delay was successful adjusted.

PAM_SYSTEM_ERR

The specified delay was not valid.

EXAMPLES

The following example will set the delay on failure to 10 seconds:

```
auth optional pam_faildelay.so delay=10000000
```

SEE ALSO

[pam_fail_delay\(3\)](#), [pam.conf\(5\)](#), [pam.d\(5\)](#), [pam\(7\)](#)

AUTHOR

pam_faildelay was written by Darren Tucker <dtucker@zip.com.au>.