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# Red Hat Enterprise Linux Release 9.2 Manual Pages on 'pam\_permit.8' command

## \$ man pam\_permit.8

PAM\_PERMIT(8)

8) Linux-PAM Manual

PAM\_PERMIT(8)

NAME

pam\_permit - The promiscuous module

## SYNOPSIS

pam\_permit.so

#### DESCRIPTION

pam\_permit is a PAM module that always permit access. It does nothing

else.

In the case of authentication, the user's name will be set to nobody if

the application didn't set one. Many applications and PAM modules

become confused if this name is unknown.

This module is very dangerous. It should be used with extreme caution.

#### OPTIONS

This module does not recognise any options.

### MODULE TYPES PROVIDED

The auth, account, password and session module types are provided.

### **RETURN VALUES**

#### PAM\_SUCCESS

This module always returns this value.

#### EXAMPLES

Add this line to your other login entries to disable account

management, but continue to permit users to log in.

account required pam\_permit.so

## SEE ALSO

pam.conf(5), pam.d(5), pam(8)

## AUTHOR

pam\_permit was written by Andrew G. Morgan, <morgan@kernel.org>.

Linux-PAM Manual 11/25/2020 PAM\_PERMIT(8)