

## CHOWN(c)

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### NAME

chown - change owner of file

### SYNOPSIS "

chown = 16.

### ARGUMENTS(input)

capability associated with working directory of sender process

0 - name byte offset into message

1 - owner (uid, gid)

2 - file pathname

### VALUES(returned)

none

### DESCRIPTION

The file whose name is given has its owner changed to *owner* (low byte is uid, high byte is gid).

Only the super-user may change the owner of a file. Changing the owner of a file removes the set-user-ID protection bit unless it is done by the super user.

### SEE ALSO

chown(I), chown(II), passwd(V).

### DIAGNOSTICS

An error status byte is returned for illegal owner changes.