

NAME

cutbuffer – Manipulate X cut buffer properties

SYNOPSIS

cutbuffer *get* ?*number*?

cutbuffer *rotate* ?*count*?

cutbuffer *set value* ?*number*?

DESCRIPTION

The **cutbuffer** command allows you to read or modify the eight X cut buffer properties. You can also rotate the buffers properties.

OPERATIONS

The following operations are available for the **cutbuffer** command:

cutbuffer *get* ?*number*?

Returns the value of a cutbuffer *number*. *Number* must be a number between 0 and 7. The default is 0. The cutbuffer is returned exactly, except that NUL bytes are converted to '@' characters. If a cut buffer *number* does not exist, then "" is returned.

cutbuffer *rotate* ?*count*?

Rotates the cut buffers by *count*. *Count* must be a number between -7 and 7. The default is 1.

cutbuffer *set value* ?*number*?

Sets the cutbuffer *number* to *value*. *Number* must be a number between 0 and 7. The default is 0.

KEYWORDS

cut buffer, property