

NAME

audit_get_reply – Get the audit system's reply

SYNOPSIS

```
#include <libaudit.h>
```

```
int audit_get_reply(int fd, struct audit_reply *rep, reply_t block, int peek);"
```

DESCRIPTION

This function gets the next data packet sent on the audit netlink socket. This function is usually called after sending a command to the audit system. *fd* should be an open file descriptor returned by `audit_open`. *rep* should be a data structure to put the reply in. *block* is of type `reply_t` which is either: `GET_REPLY_BLOCKING` and `GET_REPLY_NONBLOCKING`. *peek*, if non-zero, gets the data without dequeuing it from the netlink socket.

RETURN VALUE

This function returns `-errno` on error, 0 if error response received, and positive value on success.

SEE ALSO

`audit_open(3)`.

AUTHOR

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