

NAME

audit_reset_lost – reset lost event counter

SYNOPSIS

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

```
int audit_reset_lost(int fd);
```

DESCRIPTION

audit_reset_lost() resets the kernel's lost event counter using the descriptor *fd* which must be an open audit netlink socket. This call requires that the kernel support **AUDIT_FEATURE_BITMAP_LOST_RESET**.

RETURN VALUE

The return value is ≤ 0 on error, otherwise it is the netlink sequence id number.

SEE ALSO

audit_get_features(3), **audit_open(3)**, **auditctl(8)**.

AUTHOR

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