

NAME

`audit_set_backlog_wait_time` – Set the audit backlog wait time

SYNOPSIS

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

```
int audit_set_backlog_wait_time(int fd, uint32_t bwt);
```

DESCRIPTION

`audit_set_backlog_wait_time` sets the time that the kernel will wait before attempting to send more audit events on the descriptor given in *fd*. The *bwt* parameter specifies the delay in jiffies before attempting to transfer more events when the `backlog_limit` is reached. This gives the audit daemon a chance to drain the kernel queue. The default value is 60000 or 60 * HZ setting in the kernel.

RETURN VALUE

The return value is ≤ 0 on error, otherwise it is the netlink sequence id number. This function can have any error that `sendto` would encounter.

SEE ALSO

`audit_set_backlog_limit(3)`, `audit_open(3)`, `auditd(8)`, `auditctl(8)`.

AUTHOR

Steve Grubb