

NAME

auparse_set_eoe_timeout – set the end of event timeout value

SYNOPSIS

```
#include <auparse.h>
```

```
int auparse_set_eoe_timeout(time_t new_tmo);"
```

DESCRIPTION

auparse_set_eoe_timeout is used to set the end of event timeout value (seconds). The value should be a positive integer. If this function is called, it overrides any setting in `/etc/auditd.conf`. The function should be called after the `auparse_init()` function call.

For details on the timeout, see the **end_of_event_timeout** configuration item description in `auditd.conf`(5).

RETURN VALUE

Returns `-1` if an error occurs; otherwise, `0` for success.

SEE ALSO

`auparse_init`(3). `auditd.conf`(8).

AUTHOR

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