

NAME

auparse_next_record – move record cursor

SYNOPSIS

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

```
int auparse_next_record(auparse_state_t *au);"
```

DESCRIPTION

auparse_next_record will move the internal library cursors to point to the next record of the current event. You should not call this function from a feed interface callback function. Doing so will deadlock the code. In that scenario, you should check the number of records in the current event with `auparse_get_num_records` and only call this if there are more records.

RETURN VALUE

Returns -1 if an error occurs, 0 if no more records in current event, or 1 for success.

SEE ALSO

`auparse_next_event(3)`, `auparse_get_num_records(3)`.

AUTHOR

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