

NAME

ausearch_set_stop – set the cursor position

SYNOPSIS

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

```
int ausearch_set_stop(auparse_state_t *au, austop_t"where);"
```

DESCRIPTION

ausearch_set_stop determines where the internal cursor will stop when a search condition is met. The possible values are:

AUSEARCH_STOP_EVENT

This one repositions the cursors to the first field of the first record of the event containing the items searched for.

AUSEARCH_STOP_RECORD

This one repositions the cursors to the first field of the record containing the items searched for.

AUSEARCH_STOP_FIELD

This one simply stops on the current field when the evaluation of the rules becomes true.

RETURN VALUE

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

SEE ALSO

ausearch_add_item(3), ausearch_add_regex(3), ausearch_clear(3), ausearch_cur_event(3), ausearch_next_event(3).

AUTHOR

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