

NAME

auparse_normalize – normalize the current event

SYNOPSIS

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

```
int auparse_normalize(auparse_state_t *au, normalize_option_t "opt);"
```

DESCRIPTION

auparse_normalize analyzes the current event so that the important information about the event can be accessed through a normalized API which positions to internal field cursor to the exact record and field when asked about specific information.

The `auparse_normalize` function takes an `opt` argument to tell it how much information to gather. Legal values are:

NORM_OPT_ALL - gather maximum information

NORM_OPT_NO_ATTRS - do not gather subject/object attribute information

RETURN VALUE

Returns 0 on success and 1 on error.

SEE ALSO

`auparse_normalize_subject_primary(3)`, `auparse_normalize_object_primary(3)`.

AUTHOR

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