

NAME

`auparse_destroy` – release instance of parser

SYNOPSIS

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

```
void auparse_destroy(auparse_state_t *au);"
```

```
void auparse_destroy_ext(auparse_state_t *au, auparse_destroy_what_t what);
```

DESCRIPTION

`auparse_destroy` frees all data structures and closes file descriptors.

`auparse_destroy_ext` frees data structures based on `what`. `What` can be `AUPARSE_DESTROY_ALL` to release everything or `AUPARSE_DESTROY_COMMON` to release everything but the uid and gid lookup cache.

RETURN VALUE

None.

SEE ALSO

`auparse_init(3)`, `auparse_reset(3)`.

AUTHOR

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