

NAME

`auparse_new_buffer` – replace the buffer in the parser

SYNOPSIS

#include <auparse.h>

int `auparse_new_buffer(auparse_state_t *au, const char *data, size_t data_len);`

au The audit parse state

data A buffer of data to give to the parser, it is *data_len* bytes long. The data is copied into the parser without modifying the original. Upon return the caller may free or reuse the data buffer.

data_len
 The number of bytes in *data*

DESCRIPTION

auparse_new_buffer replaces the data that the parser works on. *auparse_init()* must have been called with a source type of `AUSOURCE_BUFFER`.

RETURN VALUE

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

SEE ALSO

`auparse_init(3)`