

NAME

`uuid_unparse` - convert an UUID from binary representation to a string

SYNOPSIS

```
#include <uuid/uuid.h>
```

```
void uuid_unparse(uuid_t uu, char *out);  
void uuid_unparse_upper(uuid_t uu, char *out);  
void uuid_unparse_lower(uuid_t uu, char *out);
```

DESCRIPTION

The **uuid_unparse** function converts the supplied UUID *uu* from the binary representation into a 36-byte string (plus trailing `'\0'`) of the form `1b4e28ba-2fa1-11d2-883f-0016d3cca427` and stores this value in the character string pointed to by *out*. The case of the hex digits returned by **uuid_unparse** may be upper or lower case, and is dependent on the system-dependent local default.

If the case of the hex digits is important then the functions **uuid_unparse_upper** and **uuid_unparse_lower** may be used.

CONFORMING TO

OSF DCE 1.1

AUTHOR

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AVAILABILITY

<http://e2fsprogs.sourceforge.net/> <<http://e2fsprogs.sourceforge.net/>>

SEE ALSO

uuid(3), **uuid_clear(3)**, **uuid_compare(3)**, **uuid_copy(3)**, **uuid_generate(3)**, **uuid_time(3)**,
uuid_is_null(3), **uuid_parse(3)**