NAME

libmtp −

SYNOPSIS

```
#include <libmtp.h>
```

Data Fields

uint32_t **album_id**
uint32_t **parent_id**
uint32_t **storage_id**
char * **name**
char * **artist**
char * **composer**
char * **genre**
uint32_t * **tracks**
uint32_t **no_tracks**
LIBMTP_album_t * **next**

Detailed Description

MTP Album structure

Examples:
sendtr.c.

Field Documentation

uint32_t LIBMTP_album_struct::album_id

Unique playlist ID

Referenced by LIBMTP_new_album_t().

char* LIBMTP_album_struct::artist

Name of album artist

Examples:
sendtr.c.

Referenced by LIBMTP_destroy_album_t().

char* LIBMTP_album_struct::composer

Name of recording composer

Examples:
sendtr.c.

Referenced by LIBMTP_destroy_album_t().

char* LIBMTP_album_struct::genre

Genre of album

Examples:
sendtr.c.

Referenced by LIBMTP_destroy_album_t().

char* LIBMTP_album_struct::name

Name of album

Examples:
sendtr.c.

Referenced by LIBMTP_destroy_album_t().

LIBMTP_album_t* LIBMTP_album_struct::next

Next album or NULL if last album

Examples:
sendtr.c.

uint32_t LIBMTP_album_struct::no_tracks

The number of tracks in this album

Examples:

sendtr.c.

uint32_t LIBMTP_album_struct::parent_id
ID of parent folder

Referenced by LIBMTP_Create_New_Album().

uint32_t LIBMTP_album_struct::storage_id
ID of storage holding this album

Examples:
sendtr.c.

uint32_t* LIBMTP_album_struct::tracks
The tracks in this album

Examples:
sendtr.c.

Referenced by LIBMTP_destroy_album_t().

Author

Generated automatically by Doxygen for libmtp from the source code.

