

**BFLDDBDROP(3)**

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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## Chapter 1

# SYNOPSIS

```
#include <ubf.h>
```

```
int Bflddbdrop(EDB_txn *txn);
```

Link with *-lubf -lnstd -lm -lpthread*

## Chapter 2

# DESCRIPTION

Drop the LMDB UFB custom field databases. Note that if parameters in configuration are changed (like map size or max readers), after this call these parameters are not re-applied. The drop is done as part of the LMDB transaction, passed in the *txn* variable. The transaction is open by `edb_txn_begin()` and finished by `edb_txn_commit()` or `edb_txn_abort()`.

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## Chapter 3

# RETURN VALUE

On success, **Bfddbunlink()** return zero; on error, -1 is returned, with **Berror** set to indicate the error.

## Chapter 4

# ERRORS

In case of error **Berror** will be non **0**. Note that **Bsterror()** returns generic error message plus custom message with debug info from last function call.

**BEINVAL** database is not loaded.

**BNOSPACE** LMDB error - no space, see logs.

**BEUNIX** LMDB error, see logs.

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## Chapter 5

# EXAMPLE

See `atmitest/test050_ubfdb/atmict50.c` for sample code.



## Chapter 6

# BUGS

Report bugs to [support@mavimax.com](mailto:support@mavimax.com)

## Chapter 7

## SEE ALSO

**Bfddbaid(3) Bfddbname(3) Bfddbload(3) Bfddbunload(3) Bfddbunlink(3) Bfddbdel(3) Bfddbadd(3) Bfddbget(3)**

# Chapter 8

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