

BFLDDBUNLINK(3)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

Contents

1	SYNOPSIS	1
2	DESCRIPTION	2
3	RETURN VALUE	3
4	ERRORS	4
5	EXAMPLE	5
6	BUGS	6
7	SEE ALSO	7
8	COPYING	8

Chapter 1

SYNOPSIS

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

```
int Bflddbunlink(void);
```

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

Chapter 2

DESCRIPTION

Unlink the database files. This function is useful in cases if configuration parameters are changed for database. The simple db drop will not cause new parameters to become in use. Thus when db is closed, it can be unlinked with this function. Next access to DB will create new database with new parameters.

Note this function does not close database handlers. Thus to work properly the DB shall not be open. Or it should be closed with **Bflddbunload(3)**.

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.

BEUNIX unlink of data files failed.

Chapter 5

EXAMPLE

See `atmitest/test050_ubfdb/atmiclt50.c` for sample code.

Chapter 6

BUGS

Report bugs to support@mavimax.com

Chapter 7

SEE ALSO

Bflddbid(3) Bflddbname(3) Bflddbload(3) Bflddbunload(3) Bflddbdrop(3) Bflddbdel(3) Bflddbadd(3) Bflddbget(3) ubfdb.ini(5)

Chapter 8

COPYING

© Mavimax, Ltd