Bjoin(3)

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

SYNOPSIS

#include <ubf.h>

int Bjoin(UBFH *dest*, UBFH *src*);

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

Chapter 2

DESCRIPTION

Join destination buffer in *dest* with source buffer *src* values based on matching fields and occurrence. Function will update existing fields from source buffer to destination with matching occurrences. If field does not exist or occurrence does not exists, then field/occurrence will be removed (doing Bdel(3)).

Chapter 3

RETURN VALUE

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

Chapter 4

ERRORS

Bstrerror(3) can give more description for error (for last call).

BALIGNERR Corrupted buffer or pointing to not aligned memory area.

BNOTFLD Buffer not fielded, not correctly allocated or corrupted. dest or src is NULL.

FBADFLD Invalid field type.

Chapter 5

EXAMPLE

See **ubftest/test_bjoin.c** for sample code.

Chapter 6

BUGS

Report bugs to support@mavimax.com

Chapter 7

SEE ALSO

Boccur(3) Bpres(3) Bojoin(3)

Chapter 8

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