BBOOLPR(3)

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

SYNOPSIS

#include <ubf.h>

void Bboolpr (char *tree*, FILE *outf*);

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

Chapter 2

DESCRIPTION

Print the compiled UBF buffer boolean expression evaluation Abstract Syntax Tree (AST) at *tree* hander to *outf* stream. The sample output for AST is following:

```
...
tree=Bboolco ("2 * ( 4 + 5 ) || 5 && 'abc' %% '..b' && 2/2*4==5")
...
Bboolpr(tree, stdout);

will give:
((2*(4+5)) || ((5 && ('abc' %% '..b')) && (((2/2)*4) == 5))
```

Chapter 3

RETURN VALUE

Function is void and does not return any value.

Chapter 4

ERRORS

Function is void and does not return any error.

Chapter 5

EXAMPLE

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

Chapter 6

BUGS

Report bugs to support@mavimax.com

Chapter 7

SEE ALSO

Bboolev(3) Bfloatev(3) Btreefree(3)

Chapter 8

COPYING