

# TPLOGPRINTUBF(3)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

# Contents

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

## Chapter 1

# SYNOPSIS

```
#include <atmi.h>
```

```
void tplogprintubf(int lev, char *title, UBFH *p_ub);
```

For XATMI client link with *-latmiclt -latmi -lubf -lnstd -lpthread -lrt -lm*

For XATMI server link with *-latmisrvl -latmisrvnomainl -latmisrvinteg -latmi -lubf -lnstd -lpthread -lrt -lm*

---

## Chapter 2

# DESCRIPTION

Function dumps the UBF bufer conenet in field/value format to current logger. The *lev* is debug level from which to perform logging. *title* is title of the dump, *p\_ub* is pointer to UBF buffer. The output basically is the same as from **Bfprint()** UBF API function.

---

## Chapter 3

# RETURN VALUE

N/A

## Chapter 4

# ERRORS

N/A

---

## Chapter 5

# EXAMPLE

See `atmitest/test031_logging/atmict31.c` for sample code.

For following code:

```
tplogprintubf(log_info, "Buffer before cleanup", p_ub);
```

The debug output looks like:

```
R:NDRX:4:24112:000:20160925:215908430:_tplog.c:0099:Buffer before cleanup
EX_NREQLOGFILE  ./logs/request_3.log
T_STRING_FLD    HELLO WORLD!
T_CHAR_FLD      A
T_LONG_FLD      1000
```

## Chapter 6

# BUGS

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

## Chapter 7

## SEE ALSO

**tplogsetreqfile(3)** **tplogsetreqfile\_direct(3)** **tplogconfig(3)** **tplogdump(3)** **tplogdumpdiff(3)** **tplog(3)** **ex\_devguide(guides)** **ndrxdebug.conf(5)**

## **Chapter 8**

# **COPYING**

© Mavimax, Ltd