

TPLOGGETBUFREQFILE(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 <atmi.h>
```

```
int tploggetbufreqfile(char *data, char *filename, int bufsize);
```

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

Get the request file name from UBF buffer. *data* is pointer to XATMI buffer allocated by **tpalloc(3)**. *filename* is output paramter where to store the file name. *buffsize* is mandatory parameter indicating the output buffer length. Basically this function returns **EX_NREQLOGFILE** field from buffer, if present.

Chapter 3

RETURN VALUE

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

Chapter 4

ERRORS

Note that **tpstrerror()** returns generic error message plus custom message with debug info from last function call.

TPENOENT Request logging file name not present in UBF buffer or system failure in reading from UBF.

TPEINVAL Not UBF buffer or buffer NULL.

Chapter 5

EXAMPLE

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

Chapter 6

BUGS

Report bugs to 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

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