

TPLOGETREQFILE(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 <ndebug.h>
```

```
int tploggetreqfile(char *filename, int bufsize);
```

Link with *-lnstd -lpthread -lrt -lm*

Chapter 2

DESCRIPTION

Return the the request logger (*LOG_FACILITY_TP_REQUEST*), if current is one. The log file name is returned in *filename* field, if parameter is not NULL. *bufsize* indicates the length of the output buffer. *bufsize* is optional. In case if *bufsize* is 0, the buffer length checks are not done and it is assumed that *filename* have enough space to store the value.

Chapter 3

RETURN VALUE

Function returns *1* if request logging is open. *0* if request logging is not in the progress, thus no value returned in *filename*.

Chapter 4

ERRORS

N/A

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_direct(3) tplogsetreqfile(3) ex_devguide(guides) tplogdump(3) tplog(3) tplogconfig(3)

Chapter 8

COPYING

© Mavimax, Ltd