

# TPLOGCLOSETHREAD(3)

| REVISION HISTORY |      |             |      |
|------------------|------|-------------|------|
| NUMBER           | DATE | DESCRIPTION | NAME |
|                  |      |             |      |

# Contents

|                                |                   |
|--------------------------------|-------------------|
| <a href="#">1 SYNOPSIS</a>     | <a href="#">1</a> |
| <a href="#">2 DESCRIPTION</a>  | <a href="#">2</a> |
| <a href="#">3 RETURN VALUE</a> | <a href="#">3</a> |
| <a href="#">4 ERRORS</a>       | <a href="#">4</a> |
| <a href="#">5 EXAMPLE</a>      | <a href="#">5</a> |
| <a href="#">6 BUGS</a>         | <a href="#">6</a> |
| <a href="#">7 SEE ALSO</a>     | <a href="#">7</a> |
| <a href="#">8 COPYING</a>      | <a href="#">8</a> |

## Chapter 1

# SYNOPSIS

```
#include <ndebug.h>
```

```
void tplogclosethread(void);
```

Link with *-lstd -lpthread -lrt -lm*

## Chapter 2

# DESCRIPTION

Close the thread logger facility if it is initialised. Function can be called multiple times, if logger is already closed, function will do nothing. In case if logger is closed, logging will be degraded to process based logs, in case if request logging is not in the progress.

---

## Chapter 3

# RETURN VALUE

N/A

## Chapter 4

# ERRORS

N/A

---

## Chapter 5

# EXAMPLE

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

## Chapter 6

# BUGS

Report bugs to [madars.vitolins@gmail.com](mailto:madars.vitolins@gmail.com)

## Chapter 7

## SEE ALSO

[tplogclosereqfile\(3\)](#) [tplogsetreqfile\\_direct\(3\)](#) [tplogsetreqfile\(3\)](#) [tplogdump\(3\)](#) [tplogdumpdiff\(3\)](#) [tplog\(3\)](#) [tplogconfig\(3\)](#) [ex\\_devguid](#)

## Chapter 8

# COPYING

© Mavimax, Ltd