

TPCONTINUE(3)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

Contents

1 SYNOPSIS	1
2 DESCRIPTION	2
3 RETURN VALUE	3
4 ERRORS	4
5 BUGS	5
6 SEE ALSO	6
7 COPYING	7

Chapter 1

SYNOPSIS

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

```
void tpcontinue (void);
```

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 is used for continuing with service polling. This is usable when service call is made and the task is flipped over to worker thread, in this case main thread have nothing to pass to **tpreturn()** or **tpforward()**, thus just invoke **tpcontinue()** and Enduro/X will continue with next message.

Chapter 3

RETURN VALUE

Function is marked as void and it have no return values.

Chapter 4

ERRORS

No errors available.

Chapter 5

BUGS

Report bugs to support@mavimax.com

Chapter 6

SEE ALSO

tpsrvgetctxdata(3)

Chapter 7

COPYING

© Mavimax, Ltd