

TPFREE(3)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

SYNOPSIS

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

```
void tpfree(char *ptr);
```

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

Free up the XATMI buffer allocated by **tpalloc()** or **tprealloc()**. The pointer shall not be used to any other calls afterwards, as it points to invalid memory after call. **tpfree()** must not be used for auto-allocated buffers, i.e. ones received into to service routine, as auto buffers will be cleaned up in following **tpreturn()** or **tpforward()** calls.

Function will not free any other resources e.g. allocated by **malloc()** or **calloc()**.

Chapter 3

RETURN VALUE

Function is void and no error is returned.

Chapter 4

ERRORS

Function is void and no error is returned.

Chapter 5

EXAMPLE

See `atmitest/test026_typedjson/atmict26.c` for sample code.

Chapter 6

BUGS

Report bugs to madars.vitolins@gmail.com

Chapter 7

SEE ALSO

tpacall(3) tpgetrply(3)

Chapter 8

COPYING

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