

TPSVRDONE(3)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

SYNOPSIS

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

```
void tpsvrdone(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

This is XATMI server un-initialization function. It is called when Enduro/X application server is being shutdown or when process is being shutdown separately by **xadmin stop**. Depending on the version for which **atmisrv** library XATMI server is being linked, the form of function that should be exported by application changes.

1. If server binary is linked with *-latmisrv*, then server must contain public (non static) function of **tpsvrdone()**.
2. If server binary is linked with *-latmisrvnomain*, then above (1) rule still applies. But in this case the caller's **main()** must invoke **ndrx_main()** function.
3. If server binary is linked with *-latmisrvinteg*, then functions **tpsvrinit()** and **tpsvrdone()*** must be passed to **ndrx_main_integra()** function.

During the execution of **tpsvrdone()** the library is still initialised and is valid for doing XATMI calls. Normally with this function, then user code shall close any XA resource managers open with **tpopen()**

This only applies to XATMI servers.

Chapter 3

RETURN VALUE

Not available as function is void.

Chapter 4

ERRORS

Not available.

Chapter 5

EXAMPLE

See `atmitest/test001_basiccall/atmisv1.c` for sample code.

Chapter 6

BUGS

Report bugs to madars.vitolins@gmail.com

Chapter 7

SEE ALSO

`ndrx_main(3)` `ndrx_main_integra(3)` `tpsvrinit(3)` `tpclose(3)` `tpopen(3)` `xadmin(8)`

Chapter 8

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