

NDRX_MAIN(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>
```

```
int ndr_x_main(int argc, char **argv);
```

Link with *-latmisrv|-latmisrvnomain|-latmisrvinteg -latmi -lubf -lnstd -lpthread -lrt -lm*

Chapter 2

DESCRIPTION

Function is used in case if Enduro/X XATMI server is linked with *-latmisrvnomain* library. In this case binary's **main()** function resides outside of Enduro/X libs, thus to launch the XATMI server, the **ndrx_main()** needs to be called. The full *argc* and *argv* of binary's command line must be passed to this function.

This function is available only for XATMI servers.

Chapter 3

RETURN VALUE

On success, **ndrx_main()** return zero; on error, -1 is returned, with **tperrno** set to indicate the error.

Chapter 4

ERRORS

Note that **tpsterror()** for returns generic error message plus custom message with debug info from last call.

TPESYSTEM System failure occurred during serving. See logs i.e. user log, or debugs for more info.

TPEOS System failure occurred during serving. See logs i.e. user log, or debugs for more info.

Other error might be emitted too.

Chapter 5

BUGS

Report bugs to support@mavimax.com

Chapter 6

SEE ALSO

`ndrx_main_integra(3)` `_tmstartserver(3)`

Chapter 7

COPYING

© Mavimax, Ltd