

**TPDISCON(3)**

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

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## Chapter 1

# SYNOPSIS

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

```
int tpdison(int cd);
```

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*

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## Chapter 2

# DESCRIPTION

Terminate connection and send **TPEV\_DISCONIMM** event to other connection end. This operations does not terminate global transaction, if one in progress. It is up to user to doe the abort with **tpabort()**. **tpdiscon()** can be involved in any point at the progress of conversational session.

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## Chapter 3

# RETURN VALUE

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

## Chapter 4

# ERRORS

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

**TPEINVAL** Invalid connection descriptor passed in.

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

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## Chapter 5

# BUGS

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

## Chapter 6

## SEE ALSO

**tpsend(3) tprecv(3) tpconnect(3)**

## Chapter 7

# COPYING

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