

# TPRECOVER(8)

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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## Chapter 1

# SYNOPSIS

*tprecover*

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## Chapter 2

# DESCRIPTION

This is special ATMI system process which is started in standard way by *ndrxd* process application server boot. This service shall be run in single instance (min=1 and max=1). The process performs monitoring of the *ndrxd* executable. If it sees that *ndrxd* process is dead, then it will start a new copy of *ndrxd*, which initially is put in recovery mode. During recovery mode *ndrxd* requests all running servers information about their services. Once learning mode is completed *ndrxd* will start to do sanity works, pings and other processes to keep the system in order.

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## Chapter 3

# EXIT STATUS

**0**      Success

**1**      Failure

## Chapter 4

# BUGS

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

## Chapter 5

## SEE ALSO

`ndrxconfig.xml(5)`



## Chapter 6

# AUTHOR

Enduro/X is created by Madars Vitolins.

## **Chapter 7**

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