Enduro/X Core - Bug #501

Seems like if in background binary is restarted during the program shutdown, some process may become started, thus thutdown fails / hangs

01/13/2020 01:52 PM - Madars

Status:	Closed		**Start date:**	01/13/2020
Priority:	Normal (Code 4)		**Due date:**	
Assignee:			**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:				

Description

$ xadmin
Enduro/X 7.0.18, build Jan 9 2020 15:40:59, using epoll for LINUX (64 bits)

Enduro/X Middleware Platform for Distributed Transaction Processing
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NDRX 1>
NDRX 1>
NDRX 1> stop -y
* Shared resources opened...
* ndrxd PID (from PID file): 19058
Server executable = cpmsrv   Id = 9999 :

^[[Shutdown succeeded.
Server executable = aaaa   Id = 1000 :   Shutdown succeeded.
Server executable = bbbb   Id = 950 :

Started.
Server executable = ccccc   Id = 900 :   Shutdown succeeded.
Shutdown finished. 14 processes stopped.

History

#1 - 05/07/2020 04:55 PM - Madars

The case could be:

- At startup: first attempt Died
- Then requested very slow... (started, not yet results received - slow init)
- shutdown request...
- probably we get started up when init completes of binary.

Probably in this case needs to request a shutdown

#2 - 05/11/2020 10:54 PM - Madars

- Status changed from New to Resolved

- % Done changed from 0 to 100

Added retry sending of shutdown signals in case if startup infos received during shutdown request.

#3 - 05/12/2020 01:07 PM - Madars

- Status changed from Resolved to Closed