

Enduro/X Core - Bug #784

Error in SystemV IPC mode shared memory housekeeping

07/17/2022 10:51 PM - Madars

Status: Closed	Start date: 07/17/2022
Priority: Normal (Code 4)	Due date:
Assignee:	% Done: 100%
Category:	Estimated time: 0.00 hour
Target version:	
Description In case of crashed XATMI server, it is possible that NDRXD incorrectly housekeeps the shared memory, which may lead to TPENOENT errors, even the service is advertised by some other copy of the particular server.	

History

#1 - 07/19/2022 12:07 AM - Madars

- Status changed from New to In Progress

- % Done changed from 0 to 100

Release notes

Updated ndrxd shared memory housekeeping routines to reflect properly actual number server resources available for service in SystemV/poll/emq poller modes.

Available from Enduro/X release 8.0.6+.

#2 - 07/19/2022 12:07 AM - Madars

- Status changed from In Progress to Closed