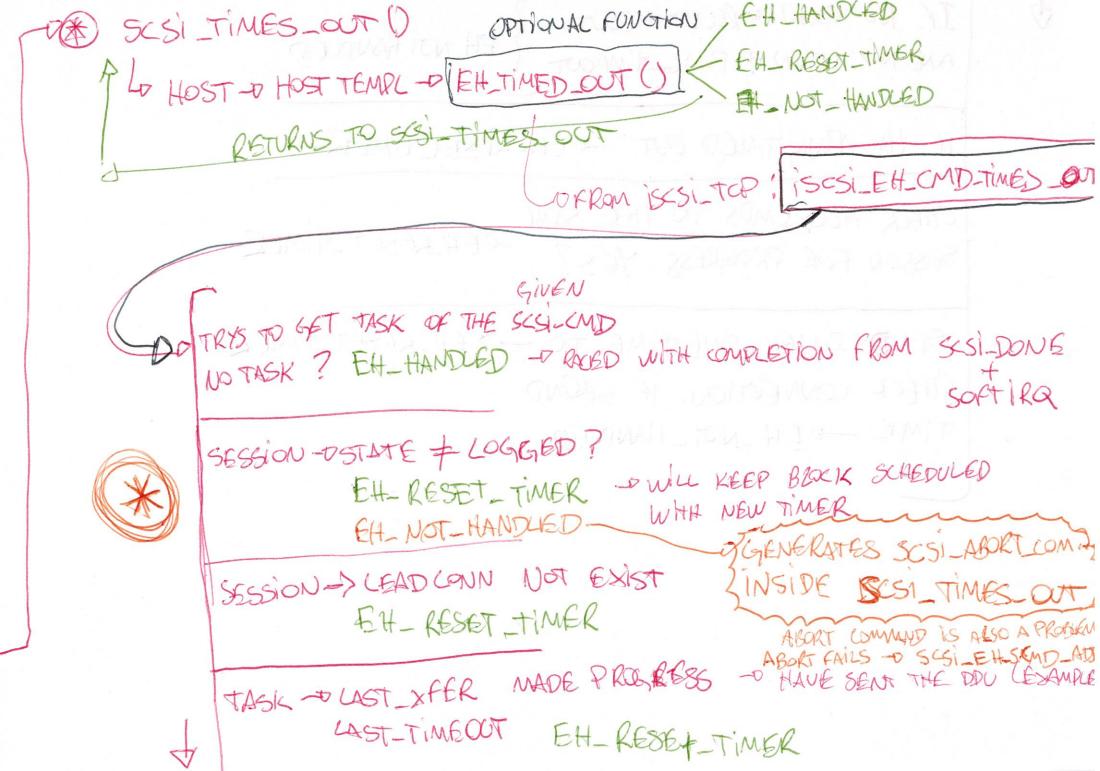
COMPLETE REQUEST 100 JO Sesi - ALLOC - SDEV LO + QUEUE = SCSI_OLD_ALLOC QUEUE() LOBLK-QUEUE SOFT IRQ DONE - DSCSI-SOFTIRQ DONE () -DRQ-050FTIRQ_DONE_FN = SCSI_SOFTIRQ_DONE() (R) MUMINIMUM CORRECTED COURSE - DSCSI REQUEST FN () Sesi-DEVICE-FROM QUEUR LO REQ QUEUE -O REQUEST-FN = SESI-REQUEST FN () INMAGRETION LO SCSI-DISPATCH-CM DC) LOSCSI (MD-DONE = SCSI_DONEC) AFTER QUELING, IF OSSI-DISPATCH_CMD() LOBEK-COMPLETE-REQUEST () BLK-INIT_ALLOCATED_QUEUE() LOQUEUE -O TIMEOUT_WORK & BLK_TIMEOUT_WORK() G PER CMD TIMEOUT LOBLK-RQ-CHECK EXP'REDC) LOBEK-RQ_HMED-OUT () LO REQ QUEUE -O RQ_TIMED_OUT_FNC) FO COMPLETE_REQUEST - OVBLOCKSOFT LO GLEAR RO CONDICATE

3/2006_SOFTIRQ -OBLK_DONE_SOFTIRQ() SSI-OLD-ALOX_QUEUE () LO STRUCT REQUEST RQ = LOCAL_LIST IPILIST SOFTIRQ_DONE_FN() = SCSI_SOFTIRQ_DONE() REQUEST QUEUE 9551-END-REQUEST REPER 35051-REQUEUE-COMMAND SOFTER = DONE() FAIL > School DENET 40 SCA_QUEUR - INSERT to retay. REDLY SOME - SCSI - DECIDE - DISPOSITIONX BASGO ON SCSI CMID SUCES SENSE SSI-FINISH_COMPUDUD () -0 SSI-10-COMPLETION FOS RETRY)-0 HOST 15 BUSY SOSI- QUEUE_ INSERT () -OSCSI_MCQUEUE_EH_RETRY ADD_TO_MLQUEUR) DENKE QUEUE FULL SISI-QUEUE - INSERT () -SISI-MUDUSUE - DEVICE BUSY DZERO CMD RESULT DEFAULT BLOCK-REQUEUE_REQUEST SCSI-EH-SCMD-ADD LO PELETE TIMER - WHAR COMPLETE LO FIN-REQUEUE-REQUEST

FROM SCSILSMD SCSI_DONE MON ERRORS, USUALLY! ISCSI_COMPLETE_TARK() -0 ISCSI_PUT_TARK() -PISCSI_FREE_TASK() -0/SCSI-DONE () LOBLK-COMPLETE REQUEST() LOBLOCK SOFT IRRIVE PADEK DEV FOR SPECIFIC COMPUS TINEOUT 1909 - HOR DISSECT WETWORK, Lo issi_complete_PDU QUEUR -TIMEOUT WORK LOISCSI_COMPLETE_TASK LOBEKTIMEOUT_WORK() 6 Scsi PUT TASK LOBEK_ROSCHECK_EXPIREDI) LOISCSI-FREE-TASK LUBLK-RQ_TIMED_OUT() 40 SKS LDONE O Q -ORQ_TIMED -OUT_FUNC() LO BLK-COMPUBER-REQ -D COMPLETE-RQ PERCENSOTIRA PRIOCKSOFTIRQ LO CLEOR RO-COMPLETE
LA RESETS TIMER ONLY BLOCKS REQ QUEUE = DSCSI_TIMES_OUT() OR RE-SCHEDULES TIMEOUT FOR NORMI SICI PM

BLOCK DEV TIMEOUT -BLK-QUELE - RQ JIMED-OUT () SETS RQ_TIMED_OUT_FUNC() = [SCSI_TIMES_OUT() RETURNS ® CHECKS FOR BLK_RQ_TIMED_OUT () LO CHECKS IF EXISTS CALLS IT BLK_EH_HANDLED JUEUE THIMEOUT_WORK - BLK_ COMPLETE_REQUEST () J BLK-EH-RESET-TIMER 40 BLK_TIMEOUT_ WORK () - BLK ADD TIMER & BUK-CLEAR RQ COM GBLK-RQ-CHECK-EXPIRED() & BLK-EA_NOT-HANDLED - NOTHING 6 BLK-RQ-TIMEDOUT ()-



IF NO CONN -D RECV-TIMEOUT (EH_NOT HANDLED AND NO CONN & PING-TIMEOUT IF HAS PING TIMED OUT -O EH-RESET TIMER CHECK ALL CMDS IN THE SAME DEH_RESET_TIMER SESSION FOR PROGRESS YES? SENDS PING ONETIME TO -DEH-RESSET TIMER CHECK CONNECTION. IF SECUND TIME -DEH_NOT_HANDUED