

DragonFlyBSD - Bug #2394

proc_remove_zombie(), Bad link elm %p prev->next != elm

07/07/2012 07:51 AM - sepherosa

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Happened during one of mye netperf tests. Crash dump is at ~sephe/crash/crash.0.tbz			
<pre>#0 _get_mycpu () at ./machine/thread.h:69 #1 md_dumpsys (di=<optimized out>) at /usr/src/sys/platform/pc64/x86_64/dump_machdep.c:265 #2 0xffffffff802c5372 in dumpsys () at /usr/src/sys/kern/kern_shutdown.c:925 #3 0xffffffff80266cac in db_fncall (dummy1=<optimized out>, dummy2=<optimized out>, dummy3=<optimized out>, dummy4=<optimized out>) at /usr/src/sys/ddb/db_command.c:539 #4 0xffffffff8026717f in db_command (aux_cmd_tablep_end=0xffffffff80565010, aux_cmd_tablep=0xffffffff80565008, cmd_table=<optimized out>, last_cmdp=<optimized out>) at /usr/src/sys/ddb/db_command.c:401 #5 db_command_loop () at /usr/src/sys/ddb/db_command.c:467 #6 0xffffffff8026a041 in db_trap (type=<optimized out>, code=<optimized out>) at /usr/src/sys/ddb/db_trap.c:71 #7 0xffffffff804af878 in kdb_trap (type=<optimized out>, code=<optimized out>, regs=<optimized out>) at /usr/src/sys/platform/pc64/x86_64/db_interface.c:176 #8 0xffffffff804b4e35 in trap_fatal (frame=0xfffffe045209728, eva=<optimized out>) at /usr/src/sys/platform/pc64/x86_64/trap.c:1019 #9 0xffffffff804b578e in trap (frame=0xfffffe045209728) at /usr/src/sys/platform/pc64/x86_64/trap.c:760 #10 0xffffffff8049f54f in calltrap () at /usr/src/sys/platform/pc64/x86_64/exception.S:188 #11 0xffffffff804af669 in db_read_bytes (addr=145145156298080792, size=8, data=0xfffffe045209808 "") at /usr/src/sys/platform/pc64/x86_64/db_interface.c:244 #12 0xffffffff802665ad in db_get_value (addr=145145156298080792, size=8, is_signed=0) at /usr/src/sys/ddb/db_access.c:58 #13 0xffffffff804b0305 in db_nextframe (ip=<optimized out>, fp=<optimized out>) at /usr/src/sys/platform/pc64/x86_64/db_trace.c:234 #14 db_stack_trace_cmd (addr=<optimized out>, have_addr=<optimized out>, count=<optimized out>, modif=<optimized out>) at /usr/src/sys/platform/pc64/x86_64/db_trace.c:440 #15 0xffffffff804b04c7 in print_backtrace (count=1159763976) at /usr/src/sys/platform/pc64/x86_64/db_trace.c:452 #16 0xffffffff802c5c58 in panic (fmt=0xffffffff804f4ec8 "Bad link elm %p prev->next != elm") at /usr/src/sys/kern/kern_shutdown.c:820 #17 0xffffffff802bd5fb in proc_remove_zombie (p=0xfffffe00e8500f0) at /usr/src/sys/kern/kern_proc.c:751 #18 0xffffffff802b13f5 in kern_wait (pid=<optimized out>, status=<optimized out>, options=<optimized out>, rusage=<optimized out>, res=<optimized out>) at /usr/src/sys/kern/kern_exit.c:944 #19 0xffffffff802b16c4 in sys_wait4 (uap=0xfffffe045209b68) at /usr/src/sys/kern/kern_exit.c:791 #20 0xffffffff804b5e31 in syscall2 (frame=0xfffffe045209c18) at /usr/src/sys/platform/pc64/x86_64/trap.c:1237</pre>			

[#21](#) 0xffffffff8049f79b in Xfast_syscall () at
/usr/src/sys/platform/pc64/x86_64/exception.S:323
[#22](#) 0x000000000000002b in ?? ()
Backtrace stopped: previous frame inner to this frame (corrupt stack?)

Best Regards,
sephe

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Tomorrow Will Never Die

History

#1 - 08/18/2012 05:43 AM - jaydg

I think this is identical to [#2352](#) which was recently fixed.

#2 - 08/19/2012 08:08 AM - marino

- *Status changed from New to Closed*

Let's close it then.