
Subject: : AmigaOS4

Topic: : Basilisk 1.0 beta testing

Re: Basilisk 1.0 beta testing

Author: : thellier

Date: : 2013/10/14 11:58:02

URL:

Here it is the error I had with "Window Compositing on Sam440

Alain Thellier

Crash log for task "BasiliskII"

Generated by GrimReaper 53.2

Crash occured in module BasiliskII at address 0x6F9FD040

Type of crash: DSI (Data Storage Interrupt) exception

Register dump:

GPR (General Purpose Registers):

0: 522AC460 5A872B80 00000000 522AC460 0003FFFF 00000000 00000006 00000005
8: 01000000 522AC460 00000001 5A872BA0 5A75DBB8 5A710CEC 00000000 00000000
16: 5BEC9680 6F9F2F30 00000000 16AA0360 01E70000 00340014 01E70000 00000014
24: 00000000 5A8B9152 00000000 00000000 00000000 01E70000 24002024 5A872B80

FPR (Floating Point Registers, NaN = Not a Number):

0:	nan	nan	2.78132e-309	0
4:	0	0	0	7.61926e-315
8:	3.39522e-313	2.78132e-309	-1.08025e+207	0
12:	0	0	0	0
16:	0	0	0	0
20:	0	0	0	0
24:	0	0	0	0
28:	0	0	0	0

FPSCR (Floating Point Status and Control Register): 0x82000000

SPRs (Special Purpose Registers):

Machine State (msr) : 0x0002F030

Condition (cr) : 0x22002042

Instruction Pointer (ip) : 0x6F9FD040

Xtended Exception (xer) : 0x00000008

Count (ctr) : 0x6FAA19C0

Link (lr) : 0x6FA97A54

DSI Status (dsisr) : 0x00000000

Data Address (dar) : 0x522AC460

680x0 emulated registers:

DATA: 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
ADDR: 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
FPU0: 0 0 0 0
FPU4: 0 0 0 0

Symbol info:

Instruction pointer 0x6F9FD040 belongs to module "BasiliskII" (PowerPC)
Symbol: _Z15do_get_mem_longPm + 0x14 in section 1 offset 0x0000C020

Stack trace:

_Z15do_get_mem_longPm()+0x14 (section 1 @ 0xc020)
_Z15get_disp_ea_020mm()+0x188 (section 1 @ 0x5622c)
_Z12op_2010_0_ffm()+0x5C (section 1 @ 0xb09fc)
_Z15m68k_do_executev()+0x54 (section 1 @ 0x55444)
_Z12m68k_executev()+0x58 (section 1 @ 0x554f4)
_Z10Start680x0v()+0x28 (section 1 @ 0x524d8)
main()+0xF90 (section 1 @ 0x2ea0)
native kernel module newlib.library.kmod+0x00001f4c
native kernel module newlib.library.kmod+0x00002be0
native kernel module newlib.library.kmod+0x00002d5c
_start()+0x170 (section 1 @ 0x170)
native kernel module dos.library.kmod+0x0001a228
native kernel module kernel+0x00036290
native kernel module kernel+0x00036310

PPC disassembly:

6f9fd038: 907f0008 stw r3,8(r31)
6f9fd03c: 813f0008 lwz r9,8(r31)
*6f9fd040: 80090000 lwz r0,0(r9)
6f9fd044: 7c030378 mr r3,r0
6f9fd048: 81610000 lwz r11,0(r1)

System information:

CPU

Model: AMCC PPC440EP V1.3

CPU speed: 666 MHz

FSB speed: 133 MHz

Extensions:

Machine

Machine name: Sam440EP

Memory: 524288 KB

Extensions: bus.pci

Expansion buses

PCI/AGP

00:00.0 Vendor 0x1014 Device 0x027F

00:0A.0 Vendor 0x12D8 Device 0x8150

00:0C.0 Vendor 0x1002 Device 0x4C66

Range 0: A8000000 - B0000000 (PREF.MEM)

Range 1: 00001000 - 00001100 (IO)

Range 2: B0000000 - B0010000 (MEM)

00:0E.0 Vendor 0x1095 Device 0x3114

Range 0: 00001100 - 00001108 (IO)

Range 1: 00001108 - 00001110 (IO)

Range 2: 00001110 - 00001118 (IO)

Range 3: 00001118 - 00001120 (IO)

Range 4: 00001120 - 00001130 (IO)

01:04.0 Vendor 0x1013 Device 0x6005

Range 0: A0000000 - A0001000 (MEM)

Range 1: A0010000 - A0020000 (MEM)

01:05.0 Vendor 0x1131 Device 0x1561

Range 0: A0020000 - A0021000 (MEM)

01:05.1 Vendor 0x1131 Device 0x1561

Range 0: A0021000 - A0022000 (MEM)

01:05.2 Vendor 0x1131 Device 0x1562

Range 0: A0022000 - A0022100 (MEM)

Libraries

0x5bf7f2e8: french.language V52.1

0x01dbd806: exec.library V53.12

0x5ff67174: vilintuisup.library V0.9

0x5ff67048: cgxvideo.library V42.1

0x5ff6f0e0: cybergraphics.library V43.0

0x5a850728: Separator.docky V53.1

0x5aa6b0e0: slider.gadget V53.11

0x5c021f30: getfont.gadget V53.6

0x5c021df0: getfile.gadget V53.7

0x5c021cb0: arexx.class V53.3

0x5aa6d288: clicktab.gadget V53.34

0x5abd68e8: screenblanker.library V53.3

0x5c021a30: checkbox.gadget V53.8

0x5ab49760: requester.class V53.16

0x5c021850: space.gadget V53.4

0x5bf1c248: chooser.gadget V53.14

0x5c021710: penmap.image V53.5

0x5c021670: bitmap.image V53.6

0x5c0215d0: integer.gadget V53.9

0x5fe08808: listbrowser.gadget V53.38

0x5b279500: string.gadget V53.15

0x5b0411b8: popupmenu.class V53.2

0x5b279a58: popupmenu.library V53.5

0x5c021490: scroller.gadget V53.10
0x5b27a0d8: cs4281.audio V5.0
0x5fd1adf4: device.audio V6.2
0x5bf1c384: filesave.audio V6.3
0x5bd3eb34: asl.library V53.36
0x5bdc6f50: png.datatype V53.4
0x5be2c084: picture.datatype V53.3
0x5fd69af0: mathieeedoubbas.library V52.1
0x5bff0104: usergroup.library V4.30
0x5fd68ea8: usbhidgate.library V52.2
0x5be791ac: hid.usbfd V53.2
0x5bf2da60: bsdsocket.library V4.292
0x5bff292c: textclip.library V52.2
0x5bdc6190: button.gadget V53.12
0x5bdc62d0: glyph.image V53.3
0x5bff16d0: window.class V53.34
0x5bdc6050: label.image V53.11
0x5bf20438: layout.gadget V53.17
0x5bf20600: bevel.image V53.6
0x5bf80d60: drawlist.image V53.3
0x5bf1c04c: ft2.library V53.1
0x5ff1008c: workbench.library V53.25
0x5c0116e8: emulation.library V41.446
0x5c03ed80: Picasso96API.library V2.356
0x5bfc89e0: gadtools.library V53.4
0x5c010288: timezone.library V53.6
0x5bf7b4e8: application.library V53.10
0x5ffa89bc: commodities.library V53.1
0x5c003140: datatypes.library V53.4
0x5c8628cc: icon.library V53.7
0x5c09c9d8: version.library V53.2
0x5c847a30: iffparse.library V53.1
0x5ffb5ccc: locale.library V53.3
0x5ff6841c: diskfont.library V53.4
0x5ff9df18: petunia.library V53.3
0x5ff9dd98: diskcache.library V3.30
0x5fd4b5f4: dos.library V53.48
0x5ff67444: usbprivate.library V53.6
0x5fe5823c: massstorage.usbfd V53.6
0x5fe581a8: bootkeyboard.usbfd V52.3
0x5fe58128: bootmouse.usbfd V53.1
0x5ff672fc: hub.usbfd V53.6
0x5ff6724c: usbresource.library V53.6
0x5ff8f5b8: hunk.library V53.3
0x5ff9d354: elf.library V53.10
0x5ff924d0: intuition.library V53.30
0x5ff4c150: rtg.library V41.4340
0x5ff98820: ATIRadeon.chip V53.19
0x5ff987a4: PCIGraphics.card V53.1
0x5ffaa7a0: keymap.library V53.1
0x5ff8d330: layers.library V53.5

0x5ffb4420: graphics.library V53.4
0x5ff8f0e4: nonvolatile.library V52.1
0x5ffab318: newlib.library V53.9
0x5ff9e1ac: utility.library V53.1
0x5ffaa0a8: expansion.library V53.1
0x5bdc758e: rexxsyslib.library V45.7 (Legacy)

Devices

0x5bbd29d4: clipboard.device V53.2
0x5bd3e704: ahi.device V6.6
0x5ff8d4c0: usbsys.device V53.6
0x5ff8fb90: ohci.usbhcd V53.9
0x5ff8faf0: uhci.usbhcd V53.7
0x5ff8f984: sii3114ide.device V53.3
0x5ffa8628: console.device V53.1
0x5ff9f3f0: ramdrive.device V52.6
0x5ffaa9ec: input.device V53.3
0x5ffa8314: keyboard.device V53.2
0x5ff9f2d0: timer.device V53.1

Tasks

ahi.device Unit Process (Waiting)
Stack: 0x5b1d8004 - 0x5b1e7ffc, pointer @ 0x5b1e7f20 (Cookie OK)
Signals: SigRec 0xf000c000, SigWait 0x00000100
State: Process (Waiting)
ClickToFront (Waiting)
Stack: 0x5abbc004 - 0x5abcbffc, pointer @ 0x5abcba80 (Cookie OK)
Signals: SigRec 0xc000d000, SigWait 0x00000100
State: Process (Waiting)
input.device (Waiting)
Stack: 0x5ff54000 - 0x5ff64000, pointer @ 0x5ff63f00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Task (Waiting)
SFS DosList handler (Waiting)
Stack: 0x5ca71004 - 0x5ca72ffc, pointer @ 0x5ca72f20 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Process (Waiting)
USB stack (Waiting)
Stack: 0x5fe47000 - 0x5fe4b000, pointer @ 0x5fe4af20 (Cookie OK)
Signals: SigRec 0xf8007000, SigWait 0x00000000
State: Task (Waiting)
OHCI Controller Task Unit 1 (Waiting)
Stack: 0x5fe1b000 - 0x5fe23000, pointer @ 0x5fe22f00 (Cookie OK)
Signals: SigRec 0xbc001000, SigWait 0x00000000
State: Task (Waiting)
OHCI Controller Task Unit 0 (Waiting)
Stack: 0x5fe37000 - 0x5fe3f000, pointer @ 0x5fe3ef00 (Cookie OK)
Signals: SigRec 0xbc001000, SigWait 0x00000000
State: Task (Waiting)
SDL thread 0x5a839150 (Waiting)
Stack: 0x5b208004 - 0x5b217ffc, pointer @ 0x5b217ea0 (Cookie OK)

Signals: SigRec 0x40000000, SigWait 0x00000000
State: Process (Waiting)
sii3114ide.device - chip 0 port 1 (Waiting)
Stack: 0x5fe87000 - 0x5fe8f000, pointer @ 0x5fe8ef20 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000000
State: Task (Waiting)
page_sweep (Waiting)
Stack: 0x5fe5f004 - 0x5fe66ffc, pointer @ 0x5fe66e80 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Task (Waiting)
sii3114ide.device - chip 0 port 0 (Waiting)
Stack: 0x5feb7000 - 0x5feb7000, pointer @ 0x5febef20 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x20000000
State: Task (Waiting)
hid.usbfd (Waiting)
Stack: 0x5bcc9004 - 0x5bcd0ffc, pointer @ 0x5bcd0f00 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x5fd97004 - 0x5fd99ffc, pointer @ 0x5fd9ef00 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
HID Keyboard (Waiting)
Stack: 0x5bbf1004 - 0x5bc00ffc, pointer @ 0x5bc00f30 (Cookie OK)
Signals: SigRec 0x90001000, SigWait 0x00000000
State: Process (Waiting)
HID Consumer (Waiting)
Stack: 0x5bc71004 - 0x5bc80ffc, pointer @ 0x5bc80f30 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
HID Mouse (Waiting)
Stack: 0x5bbb9004 - 0x5bbc8ffc, pointer @ 0x5bbc8f30 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
HID Consumer (Waiting)
Stack: 0x5bba5004 - 0x5bbb4ffc, pointer @ 0x5bbb4f30 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x5bd2d004 - 0x5bd34ffc, pointer @ 0x5bd34f00 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
reaper.task (Waiting)
Stack: 0x5c320004 - 0x5c327ffc, pointer @ 0x5c327ea0 (Cookie OK)
Signals: SigRec 0x00007000, SigWait 0x00000000
State: Process (Waiting)
JH1 (Waiting)
Stack: 0x5ca7d004 - 0x5ca7effc, pointer @ 0x5ca7eeb0 (Cookie OK)
Signals: SigRec 0xe0000100, SigWait 0x10000000
State: Process (Waiting)
CD0 (Waiting)

Stack: 0x5ca77004 - 0x5ca78ffc, pointer @ 0x5ca78f20 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
RAM (Waiting)
Stack: 0x5c84c004 - 0x5c853ffc, pointer @ 0x5c853ca0 (Cookie OK)
Signals: SigRec 0xc0000100, SigWait 0x00000000
State: Process (Waiting)
JH0 (Waiting)
Stack: 0x5ff34004 - 0x5ff35ffc, pointer @ 0x5ff35eb0 (Cookie OK)
Signals: SigRec 0xe0000100, SigWait 0x10000000
State: Process (Waiting)
HID Mouse (Waiting)
Stack: 0x5bca9004 - 0x5bcb8ffc, pointer @ 0x5bcb8f30 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x5bcbd004 - 0x5bcc4ffc, pointer @ 0x5bcc4f00 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
pager (Waiting)
Stack: 0x5c2fc004 - 0x5c31bffc, pointer @ 0x5c31bf00 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
ENV (Ready)
Stack: 0x5ca89004 - 0x5ca8affc, pointer @ 0x5ca8ada0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x80000100
State: Process (Ready)
Basilisk II 60Hz (Ready)
Stack: 0x5b1a0004 - 0x5b1afffc, pointer @ 0x5b1aff40 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x80000000
State: Process (Ready)
dos_lock_handler (Waiting)
Stack: 0x5ff22004 - 0x5ff23ffc, pointer @ 0x5ff23f10 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
dos_nbmd_process (Waiting)
Stack: 0x5ff28004 - 0x5ff29ffc, pointer @ 0x5ff29f20 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
RAW (Waiting)
Stack: 0x5c87c004 - 0x5c883ffc, pointer @ 0x5c883de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5c858004 - 0x5c85fffc, pointer @ 0x5c85fde0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5c32c004 - 0x5c333ffc, pointer @ 0x5c333de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)

AUDIO (Waiting)
Stack: 0x5bd75004 - 0x5bd84ffc, pointer @ 0x5bd84ec0 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5ac83004 - 0x5ac92ffc, pointer @ 0x5ac92de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5ac53004 - 0x5ac62ffc, pointer @ 0x5ac62de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5ab68004 - 0x5ab77ffc, pointer @ 0x5ab77de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5ab54004 - 0x5ab63ffc, pointer @ 0x5ab63de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5aa95004 - 0x5aaa4ffc, pointer @ 0x5aaa4de0 (Cookie OK)
Signals: SigRec 0x80000100, SigWait 0x00000000
State: Process (Waiting)
RANDOM (Waiting)
Stack: 0x5bfd004 - 0x5bfdcffc, pointer @ 0x5bfdcef0 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
CON (Waiting)
Stack: 0x5a83e004 - 0x5a84dffc, pointer @ 0x5a84dde0 (Cookie OK)
Signals: SigRec 0xa0000100, SigWait 0x00000000
State: Process (Waiting)
console.device (Waiting)
Stack: 0x5ff08000 - 0x5ff10000, pointer @ 0x5ff0ff70 (Cookie OK)
Signals: SigRec 0xf0000000, SigWait 0x00000000
State: Task (Waiting)
RexxMaster [] (Waiting)
Stack: 0x5bb0d004 - 0x5bb1cffc, pointer @ 0x5bb1cf50 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000000
State: Process (Waiting)
TEXTCLIP (Waiting)
Stack: 0x5bda4004 - 0x5bdb3ffc, pointer @ 0x5bdb3eb0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
Workbench [Workbench] (Ready)
Stack: 0x5bad9004 - 0x5bae8ffc, pointer @ 0x5bae8e80 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x80000000
State: Process (Ready)
datatypes.library (Waiting)
Stack: 0x5bdce004 - 0x5bdddfc, pointer @ 0x5bdddf10 (Cookie OK)
Signals: SigRec 0x00001100, SigWait 0x00000000

State: Process (Waiting)
Workbench Clipboard Server (Waiting)
Stack: 0x5b280004 - 0x5b28fffc, pointer @ 0x5b28ff00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
string.gadget server (Waiting)
Stack: 0x5ad07004 - 0x5ad16ffc, pointer @ 0x5ad16db0 (Cookie OK)
Signals: SigRec 0x40000000, SigWait 0x00000100
State: Process (Waiting)
ContextMenu Command Dispatcher [ContextMenu Command Dispatcher] (Waiting)
Stack: 0x5a8c6004 - 0x5a8d5ffc, pointer @ 0x5a8d5f40 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
Workbench DosList Notify (Waiting)
Stack: 0x5b07c004 - 0x5b08bffc, pointer @ 0x5b08bf40 (Cookie OK)
Signals: SigRec 0x00003000, SigWait 0x00000100
State: Process (Waiting)
RinghioServer (Ready)
Stack: 0x5aac1004 - 0x5aae0ffc, pointer @ 0x5aae07c0 (Cookie OK)
Signals: SigRec 0xd8001000, SigWait 0x10000100
State: Process (Ready)
AmiDock (Ready)
Stack: 0x5ac9f004 - 0x5acaeffc, pointer @ 0x5acae930 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000100
State: Process (Ready)
Basilisk II IDCMP Handler (Ready)
Stack: 0x5b1f4004 - 0x5b203ffc, pointer @ 0x5b203ee0 (Cookie OK)
Signals: SigRec 0xc0001000, SigWait 0x80000000
State: Process (Ready)
hub.usbfd (Waiting)
Stack: 0x5fdef004 - 0x5fdf6ffc, pointer @ 0x5fdf6f10 (Cookie OK)
Signals: SigRec 0x30000000, SigWait 0x00000000
State: Task (Waiting)
hub.usbfd (Waiting)
Stack: 0x5fde3004 - 0x5fdeaffc, pointer @ 0x5fdeaf10 (Cookie OK)
Signals: SigRec 0x30000000, SigWait 0x00000000
State: Task (Waiting)
DST watcher (Waiting)
Stack: 0x5bf3c004 - 0x5bf4bffc, pointer @ 0x5bf4bf20 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000000
State: Process (Waiting)
USB stack Process (Waiting)
Stack: 0x5be42004 - 0x5be51ffc, pointer @ 0x5be51ee0 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000100
State: Process (Waiting)
TCP/IP Log (Waiting)
Stack: 0x5bc95004 - 0x5bca4ffc, pointer @ 0x5bca4f00 (Cookie OK)
Signals: SigRec 0x80003000, SigWait 0x00000000
State: Process (Waiting)
TCP/IP Configuration (Waiting)
Stack: 0x5bc55004 - 0x5bc64ffc, pointer @ 0x5bc64de0 (Cookie OK)

Signals: SigRec 0xf8003000, SigWait 0x00000000
State: Process (Waiting)
TCP/IP Superserver [TCP/IP Superserver] (Waiting)
Stack: 0x5bc39004 - 0x5bc48ffc, pointer @ 0x5bc48a00 (Cookie OK)
Signals: SigRec 0xd0000080, SigWait 0x00000000
State: Process (Waiting)
ConClip (Waiting)
Stack: 0x5bb6d004 - 0x5bb7cffc, pointer @ 0x5bb7ceb0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Process (Waiting)
« IPrefs » (Waiting)
Stack: 0x5bfb5004 - 0x5bfc4ffc, pointer @ 0x5bfc4530 (Cookie OK)
Signals: SigRec 0x0000f000, SigWait 0x40000100
State: Process (Waiting)
Deflcons (Waiting)
Stack: 0x5ac6f004 - 0x5ac7effc, pointer @ 0x5ac7edc0 (Cookie OK)
Signals: SigRec 0x80009000, SigWait 0x00000100
State: Process (Waiting)
RAWBInfo (Waiting)
Stack: 0x5abdc004 - 0x5abebffc, pointer @ 0x5abebec0 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000100
State: Process (Waiting)
ScreenBlankerEngine (Waiting)
Stack: 0x5aba8004 - 0x5abb7ffc, pointer @ 0x5abb7be0 (Cookie OK)
Signals: SigRec 0xd8001000, SigWait 0x00000100
State: Process (Waiting)
ASYN CWB (Waiting)
Stack: 0x5acb3004 - 0x5acc2ffc, pointer @ 0x5acc2e70 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000100
State: Process (Waiting)
ContextMenus [] (Waiting)
Stack: 0x5ab94004 - 0x5aba3ffc, pointer @ 0x5aba3c50 (Cookie OK)
Signals: SigRec 0xe0001000, SigWait 0x00000100
State: Process (Waiting)
application.library messageserver (Waiting)
Stack: 0x5bff6000 - 0x5bff6fa0, pointer @ 0x5bff6f10 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000000
State: Task (Waiting)
ramlib (Waiting)
Stack: 0x5c081004 - 0x5c08affc, pointer @ 0x5c08af20 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
Basilisk II XPRAM Watchdog (Waiting)
Stack: 0x5b1bc004 - 0x5b1cbffc, pointer @ 0x5b1cbf50 (Cookie OK)
Signals: SigRec 0x00001000, SigWait 0x00000000
State: Process (Waiting)
screenblanker.library timing dispatcher (Waiting)
Stack: 0x5aa44004 - 0x5aa53ffc, pointer @ 0x5aa53ea0 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
TCP/IP Control (Waiting)

Stack: 0x5bc1d004 - 0x5bc2cffc, pointer @ 0x5bc2cdc0 (Cookie OK)

Signals: SigRec 0xf8009080, SigWait 0x00000000

State: Process (Waiting)

BasiliskII (Crashed)

Stack: 0x5a863004 - 0x5a872ffc, pointer @ 0x5a872b80 (Cookie OK)

Signals: SigRec 0x00000020, SigWait 0x00000000

State: Process (Crashed)

Picasso96 (Waiting)

Stack: 0x5bf68004 - 0x5bf77ffc, pointer @ 0x5bf77db0 (Cookie OK)

Signals: SigRec 0x80000000, SigWait 0x00000000

State: Process (Waiting)

dos_signal_server (Waiting)

Stack: 0x5ff2e004 - 0x5ff2fffc, pointer @ 0x5ff2ff10 (Cookie OK)

Signals: SigRec 0x0000e000, SigWait 0x00000000

State: Process (Waiting)

dos_filedir_notify (Waiting)

Stack: 0x5fd37004 - 0x5fd3affc, pointer @ 0x5fd3aad0 (Cookie OK)

Signals: SigRec 0x40000000, SigWait 0x00000000

State: Process (Waiting)

ramlib.support (Waiting)

Stack: 0x5c073004 - 0x5c07cffc, pointer @ 0x5c07cf10 (Cookie OK)

Signals: SigRec 0x80004000, SigWait 0x00000000

State: Process (Waiting)

dos_appdir_server (Waiting)

Stack: 0x5fd2f004 - 0x5fd32ffc, pointer @ 0x5fd324c0 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000000

State: Process (Waiting)

idle.task (Ready)

Stack: 0x5ff8e000 - 0x5ff8f000, pointer @ 0x5ff8efd0 (Cookie OK)

Signals: SigRec 0x00000000, SigWait 0x00000000

State: Task (Ready)