
Subject: : Odyssey

Topic: : Odyssey 1.23 progress: r5 beta07

Re: Odyssey 1.23 progress

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Date: : 2019/4/1 13:35:33

URL:

@ikir

Did you ever noticed strange crashes in pthread while using Odyssey ?

From time to time (can say almost casually) while browsing a DSI error like occur ... perhaps the special version of "curl" you are used in the compilation chain ?

By luck you can skip it and continue to use the program, just a bit annoying

For example i just got this one loading --> www.google.com

Quote:

Crash log for task "pthread id 355"

Generated by GrimReaper 53.19

Crash occurred in module bsdsocket.library at address 0x6FBCEC54

Type of crash: DSI (Data Storage Interrupt) exception

Alert number: 0x80000003

Register dump:

GPR (General Purpose Registers):

```
0: 00000004 37DFDDDD 00000000 00000000 5929AEC0 00000001 5343227C 00000400
8: 5929AEC0 4637C140 00000000 0181CC24 22442248 00000000 38784DA4 4C3C3B00
16: 02270000 7FC01610 02270000 001E8FF8 38784DA0 00000000 4D336CC0 6FDC055C
24: 00000400 00000001 00000001 5343227C 00000000 4E103500 00000000 5929AEC0
```

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

```
0:      nan      366      545      247
4:      89      264.8    106.8    247
8:      89     0.0256898    264.8     255
12:     nan      220       0      -0
16:       0       0       0       0
20:       0       0       0  1.61895e-319
24:       0       0  2.65249e-315     100
28:    44100  4.5036e+15  2.14748e+09  4.5036e+15
```

FPSCR (Floating Point Status and Control Register): 0xA6200100

SPRs (Special Purpose Registers):
Machine State (msr) : 0x0002F030
Condition (cr) : 0x39764DA0
Instruction Pointer (ip) : 0x6FBCEC54
Xtended Exception (xer) : 0x018233AC
Count (ctr) : 0x00000000
Link (lr) : 0x00000000
DSI Status (dsisr) : 0x01842B34
Data Address (dar) : 0x00000000

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 0x6FBCEC54 belongs to module "bsdsocket.library" (HUNK/Kickstart)

Stack trace:

module LIBS:bsdsocket.library at 0x6FBCEC54 (section 5 @ 0xEC30)
module LIBS:bsdsocket.library at 0x6FBF29A0 (section 5 @ 0x3297C)
module LIBS:bsdsocket.library at 0x6FBE5D04 (section 5 @ 0x25CE0)
Odyssey:Curl_ipv4_resolve_r()+0xd4 (section 1 @ 0x1973F64)
Odyssey:gethostbyname_thread()+0x20 (section 1 @ 0x1955574)
Odyssey:curl_thread_create_thunk()+0x38 (section 1 @ 0x197D174)
LIBS:pthreads.library:run()+0x278 (section 1 @ 0x54EC)
LIBS:pthreads.library:ThreadCode()+0x35c (section 1 @ 0x5894)
native kernel module dos.library.kmod+0x000255c8
native kernel module kernel+0x0003e7b4
native kernel module kernel+0x0003e7fc

PPC disassembly:

```
6fbcec4c: 4bffff84 b           0x6FBCEBD0  
6fbcec50: 8124004c lwz        r9,76(r4)  
*6fbcec54: 90690000 stw        r3,0(r9)  
6fbcec58: 4bffff78 b           0x6FBCEBD0  
6fbcec5c: 8124004c lwz        r9,76(r4)
```

System information:

CPU

Model: AMCC PPC440EP V1.3

CPU speed: 799 MHz

FSB speed: 133 MHz

Extensions:

Machine

Machine name: Sam440EP

Memory: 1048576 KB

Extensions: bus.pci

Expansion buses

PCI/AGP

00:00.0 Vendor 0x1014 Device 0x027F

Range 1: 00000000 - 40000000 (PREF.MEM)

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

00:0C.0 Vendor 0x1002 Device 0x5960

Range 0: A8000000 - B0000000 (PREF.MEM)

Range 1: 00001000 - 00001100 (IO)

Range 2: B0000000 - B0010000 (MEM)

00:0C.1 Vendor 0x1002 Device 0x5940

Range 0: B8000000 - C0000000 (PREF.MEM)

Range 1: C0000000 - C0010000 (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 0x1033 Device 0x0035

Range 0: A0020000 - A0021000 (MEM)

01:05.1 Vendor 0x1033 Device 0x0035

Range 0: A0021000 - A0022000 (MEM)

01:05.2 Vendor 0x1033 Device 0x00E0

Range 0: A0022000 - A0022100 (MEM)

Libraries

0x58967c58: ISO-8859-15.charset V52.1

0x58967bd8: italian_ISO-8859-15.language V52.1

0x021cd992: exec.library V53.89

0x5ff1c048: cgxvideo.library V42.1

0x53292768: Warp3DNova.library V1.64

0x532928e8: ogles2.library V2.3

0x3a240bc8: minigl.library V2.23

0x49b08bd0: Warp3D.library V53.27

0x532922e8: W3D_Avenger.library V53.1

0x53292ae8: W3D_Napalm.library V53.1

0x4aa32418: W3D_Permedia2.library V53.4

0x4aa32498: W3D_R200.library V53.30

0x3a5d6ca8: W3D_Picasso96.library V53.12

0x4d664730: mathieedoubtrans.library V52.2

0x3bb6a8e0: Aboutbox.mcc V21.19

0x3bb6a840: NListView.mcc V19.99

0x3bb6a700: BetterString.mcc V11.33
0x3bb6a5c0: NList.mcc V20.144
0x5258b724: amigaguide.datatype V53.6
0x57d2b0d4: amigaguide.library V53.8
0x4d640d08: speedbar.gadget V53.12
0x5334aea0: ascii.datatype V53.7
0x5334af40: text.datatype V53.10
0x5334a5e0: fuelgauge.gadget V53.8
0x5334a4a0: Popmenu.mui V21.25
0x545a0b70: Lamp.mcc V21.18
0x5458f464: btree.library V53.3
0x545a0530: Objectmap.mui V21.17
0x5458f214: asyncio.library V50.3
0x545a0350: Gauge.mui V21.16
0x545a02b0: Dtpic.mui V21.16
0x545a00d0: Popasl.mui V21.20
0x55231f20: Calltips.mcc V21.16
0x55231de0: String.mui V21.34
0x55231d40: Listtree.mcc V21.26
0x55231c00: Title.mui V21.27
0x54981cb0: openurl.library V7.18
0x57d28cb0: expat.library V53.6
0x57d2c34c: codesets.library V6.21
0x549818d8: muigfx.library V21.17
0x57b612fc: muimaster.library V21.163
0x5543f8c8: pthreads.library V53.11
0x5519f558: faad.library V2.1
0x57d2cbc0: texteditor.gadget V53.24
0x551b8470: anim.gadget V53.1
0x551b83e8: progressbar.gadget V53.11
0x55231340: arexx.class V53.5
0x551b80e8: Separator.docky V53.2
0x54f6ef50: slider.gadget V53.15
0x54f6ee10: getfont.gadget V53.9
0x54f6ea50: getfile.gadget V53.12
0x554bf190: requester.class V53.18
0x54f6ecd0: bitmap.image V53.9
0x54f6eb90: space.gadget V53.6
0x5558f498: screenblinker.library V53.6
0x54f6e910: integer.gadget V53.12
0x54fbfb78: clicktab.gadget V53.44
0x54f69748: chooser.gadget V53.21
0x54f6e870: penmap.image V53.5
0x54f6e690: checkbox.gadget V53.9
0x54e817e4: asl.library V53.49
0x57fb3ed8: listbrowser.gadget V53.62
0x54f71020: string.gadget V53.20
0x54f6e4b0: scroller.gadget V53.14
0x57d5fef4: device.audio V6.2
0x54fbf0d8: filesave.audio V6.5
0x54fbf018: cs4281.audio V5.5

0x58488d50: jpeg.datatype V53.7
0x589c5104: usergroup.library V4.30
0x57f4ca60: bsdsocket.library V4.307
0x5863c120: mathieeedoubbas.library V52.1
0x584b3c5c: textclip.library V53.1
0x58478838: usbhidgate.library V53.2
0x5889f92c: hid.usbfd V53.12
0x5ff9e974: xpkmaster.library V5.2
0x5857d0bc: xadmaster.library V13.2
0x58a85c30: button.gadget V53.21
0x58a85cd0: glyph.image V53.3
0x58a0eb10: window.class V54.7
0x588928d8: popupmenu.class V53.2
0x58584098: popupmenu.library V53.11
0x58a85550: label.image V53.13
0x58a854b0: drawlist.image V53.3
0x58892618: layout.gadget V54.2
0x588926f0: bevel.image V53.6
0x58a852d0: png.datatype V53.10
0x589e5674: picture.datatype V53.7
0x58a46288: timezone.library V53.8
0x58aafd48: application.library V53.12
0x58a8316c: ft2.library V53.2
0x58a45240: Picasso96API.library V54.18
0x5ff21c4c: workbench.library V53.53
0x58a89580: gadtools.library V53.7
0x589e30cc: commodities.library V53.7
0x5ff18940: datatypes.library V54.6
0x5929ed64: png.iconmodule V53.1
0x58a6a0cc: icon.library V53.16
0x58aaf370: z.library V53.9
0x59435648: version.library V53.15
0x592a08d0: iffparse.library V53.1
0x5ffb55cc: locale.library V54.2
0x5ff1d41c: diskfont.library V53.9
0x5ff9ed98: petunia.library V53.6
0x5ff9ec18: diskcache.library V3.31
0x5fedd220: dos.library V53.158
0x5ff1c8f4: usbprivate.library V53.12
0x5ff1b1bc: massstorage.usbfd V53.83
0x5ff1b128: bootkeyboard.usbfd V52.3
0x5ff1b0a8: bootmouse.usbfd V53.3
0x5ff1c7ac: hub.usbfd V53.10
0x5ff98f18: mounter.library V53.19
0x5ff1c33c: usbresource.library V53.12
0x5ff995b8: hunk.library V53.4
0x5ff1c234: elf.library V53.27
0x5ff724d0: intuition.library V54.26
0x5ff692c0: keymap.library V53.9
0x5ff8f570: cybergraphics.library V43.0
0x5ff98520: ATIRadeon.chip V53.29

0x5ff984a4: PCIGraphics.card V53.15
0x5ffa3420: graphics.library V54.226
0x5ff9a320: layers.library V54.12
0x5ff60150: rtg.library V54.90
0x5ff99224: nonvolatile.library V53.5
0x5ff9d2b8: newlib.library V53.30
0x5ff9f1ac: utility.library V54.1
0x5fffb398: expansion.library V53.1
0x5847758e: rexsyslib.library V53.4 (Legacy)

Devices

0x4c19fa04: clipboard.device V53.3
0x5874c4e8: ppc440ep_eth.device V53.18
0x57fc6224: ahi.device V6.7
0x58676294: diskimage.device V53.4
0x5fd21738: usbdisk.device V53.83
0x5ff9fd10: usbsys.device V53.12
0x5ff99c30: ehci.usbhcd V53.24
0x5ff99b90: ohci.usbhcd V53.21
0x5ff99af0: uhci.usbhcd V53.13
0x5ff99984: sii3114ide.device V53.20
0x5ff9f648: console.device V53.99
0x5ff6a2b0: ramdrive.device V52.6
0x5ff6950c: input.device V53.5
0x5ff1d024: keyboard.device V53.11
0x5ff6a050: timer.device V53.2

Tasks

ahi.device Unit Process (Waiting)
Stack: 0x54cfc004 - 0x54df0ffc, pointer @ 0x54df0f20 (Cookie OK)
Signals: SigRec 0xf000c000, SigWait 0x00000100
State: Process (Waiting)
ClickToFront (Waiting)
Stack: 0x553c0004 - 0x553cffff, pointer @ 0x553cf9f0 (Cookie OK)
Signals: SigRec 0xe000d000, SigWait 0x00000100
State: Process (Waiting)
input.device (Waiting)
Stack: 0x5fec8000 - 0x5fed8000, pointer @ 0x5fed7f00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Task (Waiting)
SFS DosList handler (Waiting)
Stack: 0x596d9004 - 0x596dcffc, pointer @ 0x596dcf20 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Process (Waiting)
USB stack (Waiting)
Stack: 0x5fee0000 - 0x5fee4000, pointer @ 0x5fee3f20 (Cookie OK)
Signals: SigRec 0xf8007000, SigWait 0x00000000
State: Task (Waiting)
OHCI Controller Task Unit 0 (Waiting)
Stack: 0x5fe1f000 - 0x5fe27000, pointer @ 0x5fe26f10 (Cookie OK)
Signals: SigRec 0xbc009000, SigWait 0x00000000

State: Task (Waiting)
EHCI Controller Task Unit 0 (Waiting)
Stack: 0x5fdc3000 - 0x5fdcb000, pointer @ 0x5fdcaf10 (Cookie OK)
Signals: SigRec 0xbe009000, SigWait 0x00000000
State: Task (Waiting)
OHCI Controller Task Unit 1 (Waiting)
Stack: 0x5dff000 - 0x5fe07000, pointer @ 0x5fe06f10 (Cookie OK)
Signals: SigRec 0xbc009000, SigWait 0x00000000
State: Task (Waiting)
page_sweep (Waiting)
Stack: 0x5fe46004 - 0x5fe4dffc, pointer @ 0x5fe4de90 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000000
State: Task (Waiting)
sii3114ide.device - chip 0 port 0 (Waiting)
Stack: 0x5fe9e000 - 0x5fea6000, pointer @ 0x5fea5f30 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x20000000
State: Task (Waiting)
sii3114ide.device - chip 0 port 1 (Waiting)
Stack: 0x5fe6e000 - 0x5fe76000, pointer @ 0x5fe75f30 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00008000
State: Task (Waiting)
PPC440ep_eth Unit 0 (Waiting)
Stack: 0x578f0004 - 0x578ffffc, pointer @ 0x578ffe20 (Cookie OK)
Signals: SigRec 0xf6003000, SigWait 0x00000000
State: Process (Waiting)
AmigaAMP DrawTask (Waiting)
Stack: 0x53e78004 - 0x53e87ffc, pointer @ 0x53e87ed0 (Cookie OK)
Signals: SigRec 0xc0001000, SigWait 0x00000000
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x583df004 - 0x583e6ffc, pointer @ 0x583e6e90 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
HID Mouse (Waiting)
Stack: 0x58360004 - 0x5836fffc, pointer @ 0x5836ff20 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
ICD0/CDFileSystem 53.4 (Waiting)
Stack: 0x582db004 - 0x582eaffc, pointer @ 0x582eaf30 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
ICD1/CDFileSystem 53.4 (Waiting)
Stack: 0x583bf004 - 0x583ceffc, pointer @ 0x583cef30 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
USB0/CrossDOSFileSystem 53.11 (Waiting)
Stack: 0x58612004 - 0x58621ffc, pointer @ 0x58621ee0 (Cookie OK)
Signals: SigRec 0x00010100, SigWait 0x00000000
State: Process (Waiting)
CD0/CDFileSystem 53.4 (Waiting)
Stack: 0x596a9004 - 0x596acffc, pointer @ 0x596acf30 (Cookie OK)

Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
DH1/SmartFilesystem 1.293 (Waiting)
Stack: 0x5942f004 - 0x59432ffc, pointer @ 0x59432eb0 (Cookie OK)
Signals: SigRec 0xe0000100, SigWait 0x10000000
State: Process (Waiting)
DH0/SmartFilesystem 1.293 (Waiting)
Stack: 0x5fc0e004 - 0x5fc11ffc, pointer @ 0x5fc11eb0 (Cookie OK)
Signals: SigRec 0xe0000100, SigWait 0x10000000
State: Process (Waiting)
reaper.task (Waiting)
Stack: 0x58e0a004 - 0x58e11ffc, pointer @ 0x58e11e50 (Cookie OK)
Signals: SigRec 0x00007000, SigWait 0x00000000
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x583eb004 - 0x583f2ffc, pointer @ 0x583f2e90 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
HID Keyboard (Waiting)
Stack: 0x58328004 - 0x58337ffc, pointer @ 0x58337f10 (Cookie OK)
Signals: SigRec 0x90001000, SigWait 0x00000000
State: Process (Waiting)
RAM/ram-handler 53.172 (Waiting)
Stack: 0x58d0c004 - 0x58d0fffc, pointer @ 0x58d0fd40 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
DH2/SmartFilesystem 1.293 (Waiting)
Stack: 0x59598004 - 0x5959bffc, pointer @ 0x5959beb0 (Cookie OK)
Signals: SigRec 0xe0000100, SigWait 0x10000000
State: Process (Waiting)
MainUSB0/CrossDOSFileSystem 53.11 (Waiting)
Stack: 0x585f6004 - 0x58605ffc, pointer @ 0x58605eb0 (Cookie OK)
Signals: SigRec 0x40000100, SigWait 0x00000000
State: Process (Waiting)
HID Consumer (Waiting)
Stack: 0x58344004 - 0x58353ffc, pointer @ 0x58353f20 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
hid.usbfd (Waiting)
Stack: 0x58400004 - 0x58407ffc, pointer @ 0x58407e90 (Cookie OK)
Signals: SigRec 0xe0000000, SigWait 0x00000100
State: Process (Waiting)
pager (Waiting)
Stack: 0x58de6004 - 0x58e05ffc, pointer @ 0x58e05ef0 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
AmigaAMP HTTP-Streaming (Waiting)
Stack: 0x39044004 - 0x39063ffc, pointer @ 0x390631f0 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000080
State: Process (Waiting)
AmigaAMP3 (Waiting)

Stack: 0x544406004 - 0x544445ffc, pointer @ 0x5444457d0 (Cookie OK)
Signals: SigRec 0xef201000, SigWait 0x00000000
State: Process (Waiting)
AmigaAMP PlayTask (Waiting)
Stack: 0x53e4c004 - 0x53e5bffc, pointer @ 0x53e5bec0 (Cookie OK)
Signals: SigRec 0xe0001000, SigWait 0x00000000
State: Process (Waiting)
IDF0/FastFileSystem 53.2 (Waiting)
Stack: 0x5842c004 - 0x5843bffc, pointer @ 0x5843bed0 (Cookie OK)
Signals: SigRec 0xa8000100, SigWait 0x00000000
State: Process (Waiting)
IDF1/FastFileSystem 53.2 (Waiting)
Stack: 0x5858b004 - 0x5859affc, pointer @ 0x5859aed0 (Cookie OK)
Signals: SigRec 0xa8000100, SigWait 0x00000000
State: Process (Waiting)
MassStorage Device Task (Waiting)
Stack: 0x5fc9b000 - 0x5fca3000, pointer @ 0x5fca2ea0 (Cookie OK)
Signals: SigRec 0xe4009000, SigWait 0x00000000
State: Task (Waiting)
dos_filedir_notify (Waiting)
Stack: 0x5fc5f004 - 0x5fc62ffc, pointer @ 0x5fc62ad0 (Cookie OK)
Signals: SigRec 0x40001000, SigWait 0x80000100
State: Process (Waiting)
CON/con-handler 53.78 (Waiting)
Stack: 0x57c01004 - 0x57c10ffc, pointer @ 0x57c10e20 (Cookie OK)
Signals: SigRec 0xa0000100, SigWait 0x00000000
State: Process (Waiting)
RANDOM/Random-Handler 52.1 (Waiting)
Stack: 0x581a4004 - 0x581b3ffc, pointer @ 0x581b3ef0 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
URL/launch-handler 53.38 (Waiting)
Stack: 0x581e0004 - 0x5825affc, pointer @ 0x58256fb0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
ENV/env-handler 54.5 (Waiting)
Stack: 0x58dde004 - 0x58de1ffc, pointer @ 0x58de1ef0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
CON/con-handler 53.78 (Waiting)
Stack: 0x4de1b004 - 0x4de2affc, pointer @ 0x4de2ae20 (Cookie OK)
Signals: SigRec 0xa0000100, SigWait 0x00000000
State: Process (Waiting)
CON/con-handler 53.78 (Waiting)
Stack: 0x543f2004 - 0x54401ffc, pointer @ 0x54401e20 (Cookie OK)
Signals: SigRec 0xa0000100, SigWait 0x00000000
State: Process (Waiting)
CON/con-handler 53.78 (Waiting)
Stack: 0x55102004 - 0x55111ffc, pointer @ 0x55111e20 (Cookie OK)
Signals: SigRec 0xa0000100, SigWait 0x00000000
State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x552a4004 - 0x552b3ffc, pointer @ 0x552b3e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x55376004 - 0x55385ffc, pointer @ 0x55385e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x55486004 - 0x55495ffc, pointer @ 0x55495e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x554fb004 - 0x5550affc, pointer @ 0x5550ae20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x555ba004 - 0x555c9ffc, pointer @ 0x555c9e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

AUDIO/AHI-Handler 6.2 (Waiting)

Stack: 0x58177004 - 0x58186ffc, pointer @ 0x58186e60 (Cookie OK)

Signals: SigRec 0x00000100, SigWait 0x00000000

State: Process (Waiting)

APPDIR/appdir-handler-in-dos 53.158 (Waiting)

Stack: 0x58d7a004 - 0x58d81ffc, pointer @ 0x58d81dc0 (Cookie OK)

Signals: SigRec 0x80000000, SigWait 0x00000100

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x5926a004 - 0x59271ffc, pointer @ 0x59271e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

RAW/con-handler 53.78 (Waiting)

Stack: 0x5928e004 - 0x59295ffc, pointer @ 0x59295e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

CON/con-handler 53.78 (Waiting)

Stack: 0x592ae004 - 0x592b5ffc, pointer @ 0x592b5e20 (Cookie OK)

Signals: SigRec 0xa0000100, SigWait 0x00000000

State: Process (Waiting)

dos_nbmd_process (Waiting)

Stack: 0x5fc6f004 - 0x5fc72ffc, pointer @ 0x5fc72f30 (Cookie OK)

Signals: SigRec 0x00001100, SigWait 0x00000000

State: Process (Waiting)

dos_lock_handler (Waiting)

Stack: 0x5fcab004 - 0x5fcaeffc, pointer @ 0x5fcaef00 (Cookie OK)

Signals: SigRec 0x00001100, SigWait 0x00000000

State: Process (Waiting)

RexxMaster (Waiting)

Stack: 0x580df004 - 0x580ef004, pointer @ 0x580eef70 (Cookie OK)

Signals: SigRec 0xc0000000, SigWait 0x00000100

State: Process (Waiting)
diskimage.device unit 4 (Waiting)
Stack: 0x582ac004 - 0x582bfff, pointer @ 0x582bfc50 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000100
State: Process (Waiting)
diskimage.device unit 5 (Waiting)
Stack: 0x58390004 - 0x583a3ffc, pointer @ 0x583a3c50 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000100
State: Process (Waiting)
diskimage.device unit 0 (Waiting)
Stack: 0x5840c004 - 0x5841fff, pointer @ 0x5841fc50 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000100
State: Process (Waiting)
diskimage.device unit 1 (Waiting)
Stack: 0x58460004 - 0x58473ffc, pointer @ 0x58473c50 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000100
State: Process (Waiting)
TEXTCLIP/textclip-handler 53.1 (Waiting)
Stack: 0x581c0004 - 0x581cfff, pointer @ 0x581cfeb0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
SysMon (Waiting)
Stack: 0x38cca004 - 0x38d46ffc, pointer @ 0x38d36c50 (Cookie OK)
Signals: SigRec 0x5fc01000, SigWait 0x00000000
State: Process (Waiting)
compose.task (Waiting)
Stack: 0x56672000 - 0x5667a000, pointer @ 0x56679e10 (Cookie OK)
Signals: SigRec 0x00000010, SigWait 0x00000000
State: Task (Waiting)
Workbench (Waiting)
Stack: 0x58063004 - 0x58072ffc, pointer @ 0x58072ea0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00008100
State: Process (Waiting)
Libreria ScreenBlanker. (Waiting)
Stack: 0x553d4004 - 0x553e4ffc, pointer @ 0x553e4f00 (Cookie OK)
Signals: SigRec 0xb4001000, SigWait 0x00000100
State: Process (Waiting)
ramlib (Waiting)
Stack: 0x58d30004 - 0x58d48ffc, pointer @ 0x58d48f20 (Cookie OK)
Signals: SigRec 0x80001000, SigWait 0x00000100
State: Process (Waiting)
Workbench DosList Notify (Waiting)
Stack: 0x5576f004 - 0x5577effc, pointer @ 0x5577ef40 (Cookie OK)
Signals: SigRec 0x00003000, SigWait 0x00000100
State: Process (Waiting)
MUI imagespace screen notify (Waiting)
Stack: 0x5473e004 - 0x5474dff, pointer @ 0x5474dd30 (Cookie OK)
Signals: SigRec 0x80009000, SigWait 0x00000100
State: Process (Waiting)
ContextMenu Command Dispatcher (Waiting)
Stack: 0x5486b004 - 0x5487aff, pointer @ 0x5487af30 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000000
State: Process (Waiting)
BetterString.mcc clipboard server (Waiting)
Stack: 0x39f46004 - 0x39f49ffc, pointer @ 0x39f49ee0 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
NList.mcc clipboard server (Waiting)
Stack: 0x3a03d004 - 0x3a040ffc, pointer @ 0x3a040f00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
texteditor.gadget Clipboard Server (Waiting)
Stack: 0x54307004 - 0x54346ffc, pointer @ 0x54346f00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
string.gadget server (Waiting)
Stack: 0x5574b004 - 0x5575affc, pointer @ 0x5575adb0 (Cookie OK)
Signals: SigRec 0x40000000, SigWait 0x00000100
State: Process (Waiting)
Workbench Clipboard Server (Waiting)
Stack: 0x58cda004 - 0x58ce9ffc, pointer @ 0x58ce9f00 (Cookie OK)
Signals: SigRec 0x80000000, SigWait 0x00000100
State: Process (Waiting)
[OWB] Timer (Ready)
Stack: 0x57828004 - 0x57837ffc, pointer @ 0x57837ed0 (Cookie OK)
Signals: SigRec 0x50000000, SigWait 0x60000000
State: Process (Ready)
AmiDock (Ready)
Stack: 0x555d6004 - 0x555e5ffc, pointer @ 0x555e5910 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00080100
State: Process (Ready)
NotificationServer (Ready)
Stack: 0x55116004 - 0x55135ffc, pointer @ 0x55135b20 (Cookie OK)
Signals: SigRec 0xbc001000, SigWait 0x04000100
State: Process (Ready)
TCP/IP Control (Ready)
Stack: 0x5758b004 - 0x5767fffc, pointer @ 0x5767fdc0 (Cookie OK)
Signals: SigRec 0xf8009080, SigWait 0x40000000
State: Process (Ready)
Odyssey (Waiting)
Stack: 0x53830004 - 0x53a18ffc, pointer @ 0x53a18c50 (Cookie OK)
Signals: SigRec 0x03e0d000, SigWait 0x08080180
State: Process (Waiting)
hub.usbfd (Waiting)
Stack: 0x5fd77004 - 0x5fd7effc, pointer @ 0x5fd7ef10 (Cookie OK)
Signals: SigRec 0x30000000, SigWait 0x00000000
State: Task (Waiting)
hub.usbfd (Waiting)
Stack: 0x5fd5f004 - 0x5fd66ffc, pointer @ 0x5fd66f10 (Cookie OK)
Signals: SigRec 0x30000000, SigWait 0x00000000
State: Task (Waiting)
hub.usbfd (Waiting)

Stack: 0x5fd6b004 - 0x5fd72ffc, pointer @ 0x5fd72f10 (Cookie OK)
Signals: SigRec 0x30000000, SigWait 0x00000000
State: Task (Waiting)
ELF Collector (Waiting)
Stack: 0x596c5004 - 0x596d4ffc, pointer @ 0x596d4e70 (Cookie OK)
Signals: SigRec 0x00000100, SigWait 0x00000000
State: Process (Waiting)
[OWB] IconDatabase (Waiting)
Stack: 0x535ef004 - 0x5366effc, pointer @ 0x5366ee90 (Cookie OK)
Signals: SigRec 0x00000010, SigWait 0x00000000
State: Process (Waiting)
[OWB] JavaScriptCore::BlockFree (Waiting)
Stack: 0x534d3004 - 0x53552ffc, pointer @ 0x53552ed0 (Cookie OK)
Signals: SigRec 0x00000010, SigWait 0x00000000
State: Process (Waiting)
TCP/IP Superserver (Waiting)
Stack: 0x57684004 - 0x57778ffc, pointer @ 0x577789f0 (Cookie OK)
Signals: SigRec 0xd0000080, SigWait 0x00000000
State: Process (Waiting)
TCP/IP Configuration (Waiting)
Stack: 0x5796f004 - 0x57a63ffc, pointer @ 0x57a63e10 (Cookie OK)
Signals: SigRec 0xf8003000, SigWait 0x00000000
State: Process (Waiting)
Mounter GUI (Waiting)
Stack: 0x58642004 - 0x58655ffc, pointer @ 0x58655e10 (Cookie OK)
Signals: SigRec 0x80007000, SigWait 0x00000000
State: Process (Waiting)
[OWB] WebCore: LocalStorage (Waiting)
Stack: 0x4e6e3004 - 0x4e762ffc, pointer @ 0x4e762e30 (Cookie OK)
Signals: SigRec 0x00000010, SigWait 0x00000000
State: Process (Waiting)
ContextMenu (Waiting)
Stack: 0x5539b004 - 0x553aaffc, pointer @ 0x553aac80 (Cookie OK)
Signals: SigRec 0xe0001000, SigWait 0x04000000
State: Process (Waiting)
ScreenBlankerEngine (Waiting)
Stack: 0x554a2004 - 0x554b1ffc, pointer @ 0x554b1be0 (Cookie OK)
Signals: SigRec 0xd8001000, SigWait 0x00000010
State: Process (Waiting)
Deflcons (Waiting)
Stack: 0x55517004 - 0x55526ffc, pointer @ 0x55526dc0 (Cookie OK)
Signals: SigRec 0x80009000, SigWait 0x00000100
State: Process (Waiting)
« IPrefs » (Waiting)
Stack: 0x58a93004 - 0x58aa2ffc, pointer @ 0x58aa2980 (Cookie OK)
Signals: SigRec 0x0000f000, SigWait 0x20000100
State: Process (Waiting)
application.library messageserver (Waiting)
Stack: 0x58a27000 - 0x58a27fa0, pointer @ 0x58a27f10 (Cookie OK)
Signals: SigRec 0xc0000000, SigWait 0x00000000
State: Task (Waiting)

AutoBorderSize (Waiting)

Stack: 0x552c0004 - 0x552cffff, pointer @ 0x552cfca0 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000100

State: Process (Waiting)

AsyncWB (Waiting)

Stack: 0x5553b004 - 0x5554affc, pointer @ 0x5554aeb0 (Cookie OK)

Signals: SigRec 0xc0001000, SigWait 0x00000100

State: Process (Waiting)

RAWBInfo (Waiting)

Stack: 0x554ce004 - 0x554ddffc, pointer @ 0x554ddec0 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000100

State: Process (Waiting)

TCP/IP Log (Waiting)

Stack: 0x57a68004 - 0x57b5cffc, pointer @ 0x57b5cf00 (Cookie OK)

Signals: SigRec 0x80003000, SigWait 0x00000000

State: Process (Waiting)

DST watcher (Waiting)

Stack: 0x58913004 - 0x58922ffc, pointer @ 0x58922f10 (Cookie OK)

Signals: SigRec 0xc0000000, SigWait 0x00000000

State: Process (Waiting)

ConClip (Waiting)

Stack: 0x5814f004 - 0x5815effc, pointer @ 0x5815eeb0 (Cookie OK)

Signals: SigRec 0x80000000, SigWait 0x00000000

State: Process (Waiting)

USB stack Process (Waiting)

Stack: 0x5865a004 - 0x58669ffc, pointer @ 0x58669ee0 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000000

State: Process (Waiting)

MassStorage Notifier (Waiting)

Stack: 0x5fe2b000 - 0x5fe32d00, pointer @ 0x5fe32c70 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000000

State: Task (Waiting)

datatypes.library (Waiting)

Stack: 0x588e7004 - 0x588f6ffc, pointer @ 0x588f6e30 (Cookie OK)

Signals: SigRec 0x80001000, SigWait 0x00000000

State: Process (Waiting)

pthread id 355 (Crashed)

Stack: 0x37c15004 - 0x37dfdffc, pointer @ 0x37fdddd0 (Cookie OK)

Signals: SigRec 0x00000010, SigWait 0x00000000

State: Process (Crashed)

ramlib.support (Waiting)

Stack: 0x58d4d004 - 0x58d65ffc, pointer @ 0x58d65f00 (Cookie OK)

Signals: SigRec 0x80005000, SigWait 0x00000000

State: Process (Waiting)

Mounter Task (Waiting)

Stack: 0x5fe33000 - 0x5fe41a60, pointer @ 0x5fe41970 (Cookie OK)

Signals: SigRec 0xb0001000, SigWait 0x00000000

State: Task (Waiting)

Mounter Companion Process (Waiting)

Stack: 0x58683004 - 0x58692ffc, pointer @ 0x58692f40 (Cookie OK)

Signals: SigRec 0x80003000, SigWait 0x00000000

State: Process (Waiting)

dos_signal_server (Waiting)

Stack: 0x5fc67004 - 0x5fc6affc, pointer @ 0x5fc6af10 (Cookie OK)

Signals: SigRec 0x0000f000, SigWait 0x00000000

State: Process (Waiting)

dos_appdir_server (Waiting)

Stack: 0x5fc53004 - 0x5fc5affc, pointer @ 0x5fc5ad40 (Cookie OK)

Signals: SigRec 0x80005000, SigWait 0x00000000

State: Process (Waiting)

idle.task (Ready)

Stack: 0x5ff68000 - 0x5ff69000, pointer @ 0x5ff68fd0 (Cookie OK)

Signals: SigRec 0x00000000, SigWait 0x00000000

State: Task (Ready)