
Subject: : Odyssey

Topic: : Odyssey 1.23 progress: r5 beta07

Re: Odyssey 1.23 progress

Author: : samo79

Date: : 2020/3/19 14:32:54

URL:

@kas1e

Tested more and more and got this same crash almost twice, i will try to reproduce, so just have a look for now

Quote:

Crash log for task "Odyssey"

Generated by GrimReaper 53.19

Crash occurred in module avformat2.library at address 0x6C810420

Type of crash: DSI (Data Storage Interrupt) exception

Alert number: 0x80000003

Register dump:

GPR (General Purpose Registers):

0: 6D7E65D0 4F58D6E0 00000000 51FB1C1C 51FC9730 020B973C 00000040 0000000F

8: 51FB1C1C 12841284 12841284 4F58D700 000001B0 51FCA240 00000000 58984340

16: 6D6584B4 00000000 00000000 00340014 02280000 6F9EFFF0 6EFDCA28 56655D30

24: 00000000 00000000 6EFDB52C 51FC3058 51FC9730 00000000 51F39D80 4F58D6E0

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

0: nan 1 0.35 525

4: 10 42 493 525

8: 10 493 4.5036e+15 1

12: inf 0 0 -0

16: 0 0 0 0

20: 0 0 0 1.61895e-319

24: 0 0 2.65249e-315 0

28: 0 1.58462e+09 1.58462e+09 0

FPSCR (Floating Point Status and Control Register): 0xA2202100

SPRs (Special Purpose Registers):

Machine State (msr) : 0x0002F030

Condition (cr) : 0x549DCDA0

Instruction Pointer (ip) : 0x6C810420

Xtended Exception (xer) : 0x018233AC

Count (ctr) : 0x00000000

Link (lr) : 0x00000000

DSI Status (dsisr) : 0x01842B34

Data Address (dar) : 0x00000000

680x0 emulated registers:

DATA: 5848258E 00000003 00000000 00000000 00000000 00000000 00000000 00000000

ADDR: 00000000 00000000 00000000 00000000 00000000 00000000 00000000 4F58D1B0

FPU0: 0 0 0 0

FPU4: 0 0 0 0

Symbol info:

Instruction pointer 0x6C810420 belongs to module "avformat2.library" (PowerPC)

Symbol: ffurl_register_protocol + 0x20 in section 1 offset 0x000133FC

Stack trace:

CURRDIR:Libs/avformat2.library:ffurl_register_protocol()+0x20 (section 1 @ 0x133FC)

Odyssey:ffurl_register_protocol()+0x30 (section 1 @ 0x1CCC8E0)

Odyssey:_ZN7WebCore18MediaPlayerPrivateC2EPNS_11MediaPlayerE()+0x15c (section 1 @ 0x18A9E0)

Odyssey:_ZN7WebCore18MediaPlayerPrivate6createEPNS_11MediaPlayerE()+0x68 (section 1 @ 0x18AFA4)

Odyssey:_ZN7WebCore11MediaPlayer23loadWithNextMediaEngineEPNS_18MediaPlayerFactoryE()+0x98 (section 1 @ 0x17DD40)

Odyssey:_ZN7WebCore11MediaPlayer4loadERKNS_4KURLERKNS_11ContentTypeERKN3WTF6StringE()+0x308 (section 1 @ 0x17E370)

Odyssey:_ZN7WebCore16HTMLMediaElement12loadResourceERKNS_4KURLERNS_11ContentTypeERKN3WTF6StringE()+0x640 (section 1 @ 0x42DF30)

Odyssey:_ZN7WebCore16HTMLMediaElement19loadNextSourceChildEv()+0xe0 (section 1 @ 0x432C84)

Odyssey:_ZN7WebCore16HTMLMediaElement19selectMediaResourceEv()+0x298 (section 1 @ 0x43301C)

Odyssey:_ZN7WebCore16HTMLMediaElement12loadInternalEv()+0xa8 (section 1 @ 0x4332D8)

Odyssey:_ZN7WebCore16HTMLMediaElement14loadTimerFiredEPNS_5TimerISO_EE()+0x74 (section 1 @ 0x437B0C)

Odyssey:_ZN7WebCore5TimerINS_16HTMLMediaElementEE5firedEv()+0x3c (section 1 @ 0x439270)

Odyssey:_ZN7WebCore12ThreadTimers24sharedTimerFiredInternalEv()+0xf0 (section 1 @ 0x1DE160)

Odyssey:_ZN7WebCore12ThreadTimers16sharedTimerFiredEv()+0x44 (section 1 @ 0x1DE218)

Odyssey:_ZN7WebCore17fireTimerIfNeededEv()+0x38 (section 1 @ 0x1CF3D0)

Odyssey:_ZN14WebViewPrivate21fireWebKitTimerEventsEv()+0x2c (section 1 @ 0xDCAFC)

Odyssey:_ZN7WebView21fireWebKitTimerEventsEv()+0x30 (section 1 @ 0xC18B4)

Odyssey:_ZL28handleMM_OWBAApp_WebkitEventsP6IClassPmP4_Msg()+0x194 (section 1 @ 0x4D08)

Odyssey:_ZL8dispatchP6IClassPmP4_Msg()+0xf94 (section 1 @ 0x10798)

native kernel module intuition.library.kmod+0x00021448

native kernel module intuition.library.kmod+0x000215ec

native kernel module intuition.library.kmod+0x0000a3f4

native kernel module intuition.library.kmod+0x0000a034

Odyssey:_Z9main_loopv()+0x130 (section 1 @ 0x1368)
Odyssey:main()+0x1f0 (section 1 @ 0x1680)
native kernel module newlib.library.kmod+0x000020ac
native kernel module newlib.library.kmod+0x00002d5c
native kernel module newlib.library.kmod+0x00002ef0
Odyssey:_start()+0x170 (section 1 @ 0x214)
native kernel module dos.library.kmod+0x000255c8
native kernel module kernel+0x0003e7b4
native kernel module kernel+0x0003e7fc

PPC disassembly:

```
6c810418: 4800002c b          0x6C810444
6c81041c: 7d2a4b78 mr         r10,r9
*6c810420: 812a001c lwz        r9,28(r10)
6c810424: 2f890000 cmpwi       cr7,r9,0
6c810428: 40feff4  bne-       cr7,0x6C81041C
```

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