

RPCS3 v0.0.21-13388-4a86638c Alpha | HEAD

AMD Ryzen 5 3600 6-Core Processor | 12 Threads | 15.95 GiB RAM | TSC: 3.600GHz | AVX+ | FMA3

Operating system: Windows, Major: 10, Minor: 0, Build: 19044, Service Pack: none,
Compatibility mode: 0

Qt version: Compiled against Qt 5.15.2 | Run-time uses Qt 5.15.2

Current Time: 2022-03-30T16:08:55

Thread time: 0.000000s (0.001494Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]

·! 0:00:00.006768 SYS: Initialization times before main(): 0.098721Gc

·! 0:00:00.006776 SYS: argc: 1, argv: 'C:\Users\Brendan Gillespy\Documents\RPCS3\rpcs3.exe'

·A 0:00:00.098575 {Vulkan Device Enumeration Thread} RSX: Found vulkan-compatible GPU: 'AMD Radeon RX 5700 XT' running on driver 2.0.137

·! 0:00:00.107776 {Vulkan Device Enumeration Thread} SIG: Thread time: 0.078125s (0.256879Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]

·! 0:00:00.107813 CFG: Setting the default renderer to Vulkan. Default GPU: 'AMD Radeon RX 5700 XT'

·! 0:00:00.107836 SYS: Setting user ID '00000001'

·! 0:00:00.110677 VFS: VFS config missing. Using default settings. Path: C:/Users/Brendan Gillespy/Documents/RPCS3/config/vfs.yml

·! 0:00:00.110725 SYS: Using VFS config:

\$(EmulatorDir): ""

/dev_hdd0/: \$(EmulatorDir)dev_hdd0/

/dev_hdd1/: \$(EmulatorDir)dev_hdd1/

/dev_flash/: \$(EmulatorDir)dev_flash/

/dev_flash2/: \$(EmulatorDir)dev_flash2/

/dev_flash3/: \$(EmulatorDir)dev_flash3/

/dev_usb000/: \$(EmulatorDir)dev_usb000/

/dev_bdvd/: ""

/app_home/: ""

·! 0:00:00.110736 VFS: Mounted path "/dev_hdd0" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_hdd0/"

·! 0:00:00.110740 VFS: Mounted path "/dev_flash" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_flash/"

·! 0:00:00.110742 VFS: Mounted path "/dev_flash2" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_flash2/"

·! 0:00:00.110744 VFS: Mounted path "/dev_flash3" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_flash3/"

·! 0:00:00.110746 VFS: Mounted path "/dev_usb" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_usb000/"

·! 0:00:00.110747 VFS: Mounted path "/dev_usb000" to "C:/Users/Brendan Gillespy/Documents/RPCS3/dev_usb000/"

·! 0:00:00.110749 VFS: Mounted path "/app_home" to "/"
·! 0:00:00.110813 SYS: Applying global config: C:/Users/Brendan
Gillespy/Documents/RPCS3/config.yml
·! 0:00:00.113507 SYS: Logged in as user '00000001' with the username 'User'
·A 0:00:00.113624 SYS: Firmware version: 4.87
·! 0:00:00.142704 GUI: Current language changed to English (en)
·! 0:00:00.321330 Compat: Finished reading database from file: C:/Users/Brendan
Gillespy/Documents/RPCS3/GuiConfigs/compat_database.dat
·! 0:00:00.690621 NET: Starting download from URL:
https://update.rpcs3.net/?api=v2&c=4a86638c
·! 0:00:00.692052 SYS: New timer resolution: 500 us (old=976 us, min=15625 us, max=500 us)
·S 0:00:01.039052 UPDATER: RPCS3 is up to date!
·! 0:00:02.981062 GUI: User triggered OnPlayOrPause
·! 0:00:02.981073 GUI: Booting from OnPlayOrPause...
·! 0:00:02.983569 SYS: Selected config: mode=custom config, path=""
·! 0:00:02.983574 SYS: Path: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football
14]/PS3_GAME/USRDIR/EBOOT.BIN
·! 0:00:02.984428 VFS: VFS config missing. Using default settings. Path: C:/Users/Brendan
Gillespy/Documents/RPCS3/config/vfs.yml
·! 0:00:02.984475 SYS: Using VFS config:
\$(EmulatorDir): ""
/dev_hdd0/: \$(EmulatorDir)dev_hdd0/
/dev_hdd1/: \$(EmulatorDir)dev_hdd1/
/dev_flash/: \$(EmulatorDir)dev_flash/
/dev_flash2/: \$(EmulatorDir)dev_flash2/
/dev_flash3/: \$(EmulatorDir)dev_flash3/
/dev_usb000/: \$(EmulatorDir)dev_usb000/
/dev_bdvd/: ""
/app_home/: ""
·! 0:00:02.984478 VFS: Mounted path "/dev_hdd0" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/"
·! 0:00:02.984481 VFS: Mounted path "/dev_flash" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash/"
·! 0:00:02.984483 VFS: Mounted path "/dev_flash2" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash2/"
·! 0:00:02.984484 VFS: Mounted path "/dev_flash3" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash3/"
·! 0:00:02.984486 VFS: Mounted path "/dev_usb" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_usb000/"
·! 0:00:02.984488 VFS: Mounted path "/dev_usb000" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_usb000/"
·! 0:00:02.984490 VFS: Mounted path "/app_home" to "C:/Users/Brendan

Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/PS3_GAME/USRDIR/"

·! 0:00:02.984571 SYS: Applying global config: C:/Users/Brendan

Gillespy/Documents/RPCS3//config.yml

·! 0:00:02.987050 SYS: Logged in as user '00000001' with the username 'User'

·! 0:00:02.987493 SYS: Title: NCAA® Football 14

·! 0:00:02.987495 SYS: Serial: BLUS31159

·! 0:00:02.987496 SYS: Category: DG

·! 0:00:02.987497 SYS: Version: APP_VER=01.00 VERSION=01.00

·! 0:00:02.987540 SYS: Vulkan SDK Revision: 204

·! 0:00:02.988300 SYS: Used configuration:

Core:

PPU Decoder: Recompiler (LLVM)

PPU Threads: 2

PPU Debug: false

PPU Calling History: false

Save LLVM logs: false

Use LLVM CPU: ""

Max LLVM Compile Threads: 0

PPU LLVM Greedy Mode: false

PPU LLVM Precompilation: true

Thread Scheduler Mode: Operating System

Set DAZ and FTZ: false

SPU Decoder: Recompiler (LLVM)

SPU GETLLAR polling detection: false

SPU Debug: false

MFC Debug: false

Preferred SPU Threads: 0

SPU delay penalty: 3

SPU loop detection: true

Max SPURS Threads: 6

SPU Block Size: Safe

Accurate GETLLAR: false

Accurate SPU DMA: false

Accurate Cache Line Stores: false

Accurate RSX reservation access: false

SPU Verification: true

SPU Cache: true

SPU Profiler: false

MFC Commands Shuffling Limit: 0

MFC Commands Timeout: 0

MFC Commands Shuffling In Steps: false

Enable TSX: Disabled

Accurate xfloat: false
Approximate xfloat: true
Relaxed xfloat: true
Accurate PPU 128-byte Reservation Op Max Length: 0
Stub PPU Traps: 0
Full Width AVX-512: false
PPU LLVM Java Mode Handling: true
Use Accurate DFMA: true
PPU Set Saturation Bit: false
PPU Accurate Non-Java Mode: false
PPU Fixup Vector NaN Values: false
PPU Accurate Vector NaN Values: false
PPU Set FPCC Bits: false
Debug Console Mode: false
Hook static functions: false
Libraries Control:

[]

HLE lwmutex: false
SPU LLVM Lower Bound: 0
SPU LLVM Upper Bound: 18446744073709551615
TSX Transaction First Limit: 800
TSX Transaction Second Limit: 2000
Clocks scale: 100
Sleep Timers Accuracy: Usleep Only
Performance Report Threshold: 500
Enable Performance Report: false
Assume External Debugger: false

VFS:

Enable /host_root/: false
Initialize Directories: true
Limit disk cache size: false
Disk cache maximum size (MB): 5120

Video:

Renderer: Vulkan
Resolution: 1920x1080
Aspect ratio: 16:9
Frame limit: Auto
MSAA: Auto
Shader Mode: Async Shader Recompiler
Write Color Buffers: true
Write Depth Buffer: false
Read Color Buffers: false
Read Depth Buffer: false

Log shader programs: false
VSync: true
Debug output: false
Debug overlay: false
Renderdoc Compatibility Mode: false
Use GPU texture scaling: false
Stretch To Display Area: false
Force High Precision Z buffer: false
Strict Rendering Mode: false
Disable ZCull Occlusion Queries: false
Disable Vertex Cache: false
Disable FIFO Reordering: false
Enable Frame Skip: false
Force CPU Blit: false
Disable On-Disk Shader Cache: false
Disable Vulkan Memory Allocator: false
Use full RGB output range: true
Strict Texture Flushing: false
Disable native float16 support: false
Multithreaded RSX: false
Relaxed ZCULL Sync: false
Enable 3D: false
Debug Program Analyser: false
Accurate ZCULL stats: true
Consecutive Frames To Draw: 1
Consecutive Frames To Skip: 1
Resolution Scale: 100
Anisotropic Filter Override: 16
Texture LOD Bias Addend: 0
Minimum Scalable Dimension: 16
Shader Compiler Threads: 0
Driver Recovery Timeout: 1000000
Driver Wake-Up Delay: 1
Vblank Rate: 60
Vblank NTSC Fixup: false
DECR memory layout: false
Allow Host GPU Labels: false
Vulkan:
 Adapter: AMD Radeon RX 5700 XT
 Force FIFO present mode: false
 Force primitive restart flag: false
 Force Disable Exclusive Fullscreen Mode: false
 Asynchronous Texture Streaming 2: false

Enable FidelityFX Super Resolution Upscaling: false
FidelityFX CAS Sharpening Intensity: 50
Asynchronous Queue Scheduler: Safe
Metal Semaphore: MTLEvent preferred

Performance Overlay:

Enabled: false
Enable Framerate Graph: false
Enable Frametime Graph: false
Framerate datapoints: 50
Frametime datapoints: 170
Detail level: Medium
Framerate graph detail level: All
Frametime graph detail level: All
Metrics update interval (ms): 350
Font size (px): 10
Position: Top Left
Font: n023055ms.ttf
Horizontal Margin (px): 50
Vertical Margin (px): 50
Center Horizontally: false
Center Vertically: false
Opacity (%): 70
Body Color (hex): "#FFE138FF"
Body Background (hex): "#002339FF"
Title Color (hex): "#F26C24FF"
Title Background (hex): "#00000000"

Shader Compilation Hint:

Position X (px): 20
Position Y (px): 690

Shader Loading Dialog:

Allow custom background: true
Darkening effect strength: 30
Blur effect strength: 0

Audio:

Renderer: Cubeb
Audio provider: CellAudio
Dump to file: false
Convert to 16 bit: false
Audio Channels: Downmix to Stereo
Master Volume: 100
Enable Buffering: true
Desired Audio Buffer Duration: 100
Enable Time Stretching: false

Time Stretching Threshold: 75
Microphone Type: "Null"
Microphone Devices: "@@@@@@@@@@@@@@"
Music Handler: Qt

Input/Output:

Keyboard: "Null"
Mouse: Basic
Camera: "Null"
Camera type: Unknown
Camera flip: None
Camera ID: Default
Move: "Null"
Buzz emulated controller: "Null"
Turntable emulated controller: "Null"
GHLtar emulated controller: "Null"
Pad handler mode: Single-threaded
Pad handler sleep (microseconds): 1000

System:

License Area: SCEA
Language: English (US)
Keyboard Type: English keyboard (US standard)
Enter button assignment: Enter with cross
Console time offset (s): 0

Net:

Internet enabled: Disconnected
IP address: 0.0.0.0
DNS address: 8.8.8.8
IP swap list: ""
PSN status: Disconnected

Miscellaneous:

Automatically start games after boot: true
Exit RPCS3 when process finishes: false
Start games in fullscreen mode: false
Prevent display sleep while running games: true
Show trophy popups: true
Show shader compilation hint: true
Use native user interface: true
GDB Server: 127.0.0.1:2345
Silence All Logs: false
Window Title Format: "FPS: %F | %R | %V | %T [%t]"

Log:

{ }

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·! 0:00:02.990225 VFS: Mounted path "/dev_bdvd" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/"
·! 0:00:02.990234 SYS: Disc: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/
·! 0:00:02.990236 VFS: Mounted path "/dev_bdvd/PS3_GAME" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/PS3_GAME/"
·! 0:00:02.990238 SYS: Game: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/PS3_GAME/
·S 0:00:02.992237 SYS: Updates found at /dev_hdd0/game/BLUS31159/
·! 0:00:02.992441 SYS: Selected config: mode=custom config, path=""
·! 0:00:02.992444 SYS: Path: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/game/BLUS31159/USRDIR/EBOOT.BIN
·E 0:00:03.014217 SIG: Thread [Performance Sensor] is too sleepy. Waiting for it 21760.040µs
already!
·E 0:00:03.035217 SIG: Thread [Performance Sensor] is too sleepy. Waiting for it 42759.963µs
already!
·E 0:00:03.075712 SIG: Thread [Performance Sensor] is too sleepy. Waiting for it 83255.400µs
already!
·! 0:00:03.112639 {Performance Sensor} SIG: Thread time: 0.125000s (0.433838Gc); Faults: 0
[rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:03.112691 {Progress Dialog Server} SIG: Thread time: 0.000000s (0.000514Gc); Faults:
0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.121s, spur:0]
·! 0:00:03.113619 VFS: VFS config missing. Using default settings. Path: C:/Users/Brendan
Gillespy/Documents/RPCS3/config/vfs.yml
·! 0:00:03.113667 SYS: Using VFS config:
$(EmulatorDir): ""
/dev_hdd0/: $(EmulatorDir)dev_hdd0/
/dev_hdd1/: $(EmulatorDir)dev_hdd1/
/dev_flash/: $(EmulatorDir)dev_flash/
/dev_flash2/: $(EmulatorDir)dev_flash2/
/dev_flash3/: $(EmulatorDir)dev_flash3/
/dev_usb000/: $(EmulatorDir)dev_usb000/
/dev_bdvd/: ""
/app_home/: ""
·! 0:00:03.113671 VFS: Mounted path "/dev_hdd0" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/"
·! 0:00:03.113674 VFS: Mounted path "/dev_flash" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash/"
·! 0:00:03.113676 VFS: Mounted path "/dev_flash2" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash2/"
·! 0:00:03.113679 VFS: Mounted path "/dev_flash3" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_flash3/"
·! 0:00:03.113681 VFS: Mounted path "/dev_usb" to "C:/Users/Brendan

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Gillespy/Documents/RPCS3/dev_usb000/"
·! 0:00:03.113682 VFS: Mounted path "/dev_usb000" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_usb000/"
·! 0:00:03.113684 VFS: Mounted path "/app_home" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/game/BLUS31159/USRDIR/"
·! 0:00:03.113776 SYS: Applying global config: C:/Users/Brendan
Gillespy/Documents/RPCS3//config.yml
·! 0:00:03.116197 SYS: Logged in as user '00000001' with the username 'User'
·! 0:00:03.116590 SYS: Title: NCAA® Football 14
·! 0:00:03.116592 SYS: Serial: BLUS31159
·! 0:00:03.116593 SYS: Category: GD
·! 0:00:03.116594 SYS: Version: APP_VER=01.02 VERSION=01.00
·! 0:00:03.116630 SYS: Vulkan SDK Revision: 204
·! 0:00:03.117382 SYS: Used configuration:

Core:

PPU Decoder: Recompiler (LLVM)
PPU Threads: 2
PPU Debug: false
PPU Calling History: false
Save LLVM logs: false
Use LLVM CPU: ""
Max LLVM Compile Threads: 0
PPU LLVM Greedy Mode: false
PPU LLVM Precompilation: true
Thread Scheduler Mode: Operating System
Set DAZ and FTZ: false
SPU Decoder: Recompiler (LLVM)
SPU GETLLAR polling detection: false
SPU Debug: false
MFC Debug: false
Preferred SPU Threads: 0
SPU delay penalty: 3
SPU loop detection: true
Max SPURS Threads: 6
SPU Block Size: Safe
Accurate GETLLAR: false
Accurate SPU DMA: false
Accurate Cache Line Stores: false
Accurate RSX reservation access: false
SPU Verification: true
SPU Cache: true
SPU Profiler: false
MFC Commands Shuffling Limit: 0

MFC Commands Timeout: 0
MFC Commands Shuffling In Steps: false
Enable TSX: Disabled
Accurate xfloat: false
Approximate xfloat: true
Relaxed xfloat: true
Accurate PPU 128-byte Reservation Op Max Length: 0
Stub PPU Traps: 0
Full Width AVX-512: false
PPU LLVM Java Mode Handling: true
Use Accurate DFMA: true
PPU Set Saturation Bit: false
PPU Accurate Non-Java Mode: false
PPU Fixup Vector NaN Values: false
PPU Accurate Vector NaN Values: false
PPU Set FPCC Bits: false
Debug Console Mode: false
Hook static functions: false
Libraries Control:
[]
HLE lwmutex: false
SPU LLVM Lower Bound: 0
SPU LLVM Upper Bound: 18446744073709551615
TSX Transaction First Limit: 800
TSX Transaction Second Limit: 2000
Clocks scale: 100
Sleep Timers Accuracy: Usleep Only
Performance Report Threshold: 500
Enable Performance Report: false
Assume External Debugger: false
VFS:
Enable /host_root/: false
Initialize Directories: true
Limit disk cache size: false
Disk cache maximum size (MB): 5120
Video:
Renderer: Vulkan
Resolution: 1920x1080
Aspect ratio: 16:9
Frame limit: Auto
MSAA: Auto
Shader Mode: Async Shader Recompiler
Write Color Buffers: true

Write Depth Buffer: false
Read Color Buffers: false
Read Depth Buffer: false
Log shader programs: false
VSync: true
Debug output: false
Debug overlay: false
Renderdoc Compatibility Mode: false
Use GPU texture scaling: false
Stretch To Display Area: false
Force High Precision Z buffer: false
Strict Rendering Mode: false
Disable ZCull Occlusion Queries: false
Disable Vertex Cache: false
Disable FIFO Reordering: false
Enable Frame Skip: false
Force CPU Blit: false
Disable On-Disk Shader Cache: false
Disable Vulkan Memory Allocator: false
Use full RGB output range: true
Strict Texture Flushing: false
Disable native float16 support: false
Multithreaded RSX: false
Relaxed ZCULL Sync: false
Enable 3D: false
Debug Program Analyser: false
Accurate ZCULL stats: true
Consecutive Frames To Draw: 1
Consecutive Frames To Skip: 1
Resolution Scale: 100
Anisotropic Filter Override: 16
Texture LOD Bias Addend: 0
Minimum Scalable Dimension: 16
Shader Compiler Threads: 0
Driver Recovery Timeout: 1000000
Driver Wake-Up Delay: 1
Vblank Rate: 60
Vblank NTSC Fixup: false
DECR memory layout: false
Allow Host GPU Labels: false
Vulkan:
 Adapter: AMD Radeon RX 5700 XT
 Force FIFO present mode: false

Force primitive restart flag: false
Force Disable Exclusive Fullscreen Mode: false
Asynchronous Texture Streaming 2: false
Enable FidelityFX Super Resolution Upscaling: false
FidelityFX CAS Sharpening Intensity: 50
Asynchronous Queue Scheduler: Safe
Metal Semaphore: MTLEvent preferred

Performance Overlay:

Enabled: false
Enable Framerate Graph: false
Enable Frametime Graph: false
Framerate datapoints: 50
Frametime datapoints: 170
Detail level: Medium
Framerate graph detail level: All
Frametime graph detail level: All
Metrics update interval (ms): 350
Font size (px): 10
Position: Top Left
Font: n023055ms.ttf
Horizontal Margin (px): 50
Vertical Margin (px): 50
Center Horizontally: false
Center Vertically: false
Opacity (%): 70
Body Color (hex): "#FFE138FF"
Body Background (hex): "#002339FF"
Title Color (hex): "#F26C24FF"
Title Background (hex): "#00000000"

Shader Compilation Hint:

Position X (px): 20
Position Y (px): 690

Shader Loading Dialog:

Allow custom background: true
Darkening effect strength: 30
Blur effect strength: 0

Audio:

Renderer: Cubeb
Audio provider: CellAudio
Dump to file: false
Convert to 16 bit: false
Audio Channels: Downmix to Stereo
Master Volume: 100

Enable Buffering: true
Desired Audio Buffer Duration: 100
Enable Time Stretching: false
Time Stretching Threshold: 75
Microphone Type: "Null"
Microphone Devices: "@@@@@@@@@@@@@@"
Music Handler: Qt

Input/Output:

Keyboard: "Null"
Mouse: Basic
Camera: "Null"
Camera type: Unknown
Camera flip: None
Camera ID: Default
Move: "Null"
Buzz emulated controller: "Null"
Turntable emulated controller: "Null"
GHLtar emulated controller: "Null"
Pad handler mode: Single-threaded
Pad handler sleep (microseconds): 1000

System:

License Area: SCEA
Language: English (US)
Keyboard Type: English keyboard (US standard)
Enter button assignment: Enter with cross
Console time offset (s): 0

Net:

Internet enabled: Disconnected
IP address: 0.0.0.0
DNS address: 8.8.8.8
IP swap list: ""
PSN status: Disconnected

Miscellaneous:

Automatically start games after boot: true
Exit RPCS3 when process finishes: false
Start games in fullscreen mode: false
Prevent display sleep while running games: true
Show trophy popups: true
Show shader compilation hint: true
Use native user interface: true
GDB Server: 127.0.0.1:2345
Silence All Logs: false
Window Title Format: "FPS: %F | %R | %V | %T [%t]"

Log:

{}

```
·! 0:00:03.118722 VFS: Mounted path "/dev_bdvd" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/"
·! 0:00:03.118728 SYS: Disc: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/
·! 0:00:03.118730 VFS: Mounted path "/dev_bdvd/PS3_GAME" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/PS3_GAME/"
·! 0:00:03.118733 SYS: Game: C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd0/disc/BLUS31159-[NCAA Football 14]/PS3_GAME/
·! 0:00:03.276264 VM: Guest memory bases address ranges:
vm::g_base_addr = 0000000300000000 - 00000003ffffffff
vm::g_sudo_addr = 0000000400000000 - 00000004ffffffff
vm::g_exec_addr = 0000000500000000 - 00000006ffffffff
vm::g_hook_addr = 0000000700000000 - 0000000effffffff
vm::g_stat_addr = 0000000f00000000 - 0000000fffffffff
vm::g_reservations = 0000000005713000 - 000000000571afff

·! 0:00:03.292053 SYS: Boot path: /dev_hdd0/game/BLUS31159/
·! 0:00:03.292061 SYS: Elf path: /dev_hdd0/game/BLUS31159/USRDIR/EBOOT.BIN
·! 0:00:03.292074 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x10000,
p_filesz=0x1bb26e8, p_memsz=0x1bb26e8, flags=0x400005
·! 0:00:03.361653 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x1bd0000,
p_filesz=0xeb164, p_memsz=0x191148, flags=0x600006
·! 0:00:03.363339 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x0,
p_memsz=0x0, flags=0x4
·! 0:00:03.363342 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x0,
p_memsz=0x0, flags=0x6
·! 0:00:03.363343 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x0,
p_memsz=0x0, flags=0x6600006
·! 0:00:03.363344 ppu_loader: ** Segment: p_type=0x7, p_vaddr=0x1c6dcbc, p_filesz=0x1a8,
p_memsz=0x1a8, flags=0x4
·! 0:00:03.363345 ppu_loader: ** Segment: p_type=0x60000001, p_vaddr=0x1bc2680,
p_filesz=0x28, p_memsz=0x28, flags=0x0
·! 0:00:03.363346 ppu_loader: ** Segment: p_type=0x60000002, p_vaddr=0x1bc26a8,
p_filesz=0x40, p_memsz=0x40, flags=0x0
·! 0:00:03.363347 ppu_loader: ** Section: sh_type=0x0, addr=0x0, size=0x0, flags=0x0
·! 0:00:03.363348 ppu_loader: ** Section: sh_type=0x1, addr=0x10200, size=0x2c, flags=0x6
·! 0:00:03.363349 ppu_loader: ** Section: sh_type=0x1, addr=0x10230, size=0x16c4dec,
flags=0x6
·! 0:00:03.363350 ppu_loader: ** Section: sh_type=0x1, addr=0x16d501c, size=0x24, flags=0x6
·! 0:00:03.363352 ppu_loader: ** Section: sh_type=0x1, addr=0x16d5040, size=0x4ec0,
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flags=0x6
·! 0:00:03.363353 ppu_loader: ** Section: sh_type=0x1, addr=0x16d9f00, size=0x190, flags=0x2
·! 0:00:03.363355 ppu_loader: ** Section: sh_type=0x1, addr=0x16da090, size=0x5a0, flags=0x2
·! 0:00:03.363356 ppu_loader: ** Section: sh_type=0x1, addr=0x16da630, size=0x4, flags=0x2
·! 0:00:03.363357 ppu_loader: ** Section: sh_type=0x1, addr=0x16da634, size=0x4, flags=0x2
·! 0:00:03.363358 ppu_loader: ** Section: sh_type=0x1, addr=0x16da638, size=0x4, flags=0x2
·! 0:00:03.363359 ppu_loader: ** Section: sh_type=0x1, addr=0x16da63c, size=0x44c, flags=0x2
·! 0:00:03.363361 ppu_loader: ** Section: sh_type=0x1, addr=0x16daa88, size=0x4, flags=0x2
·! 0:00:03.363362 ppu_loader: ** Section: sh_type=0x1, addr=0x16dab00, size=0x2690e8, flags=0x3
·! 0:00:03.363363 ppu_loader: ** Section: sh_type=0x1, addr=0x1943be8, size=0x20, flags=0x2
·! 0:00:03.363364 ppu_loader: ** Section: sh_type=0x1, addr=0x1943c80, size=0x27ea00, flags=0x3
·! 0:00:03.363365 ppu_loader: ** Section: sh_type=0x1, addr=0x1bc2680, size=0x28, flags=0x3
·! 0:00:03.363366 ppu_loader: ** Section: sh_type=0x1, addr=0x1bc26a8, size=0x40, flags=0x2
·! 0:00:03.363367 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd0000, size=0x414, flags=0x3
·! 0:00:03.363368 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd0414, size=0x8, flags=0x3
·! 0:00:03.363369 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd041c, size=0x4, flags=0x3
·! 0:00:03.363369 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd0420, size=0x478, flags=0x3
·! 0:00:03.363371 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd0898, size=0x5a0, flags=0x3
·! 0:00:03.363372 ppu_loader: ** Section: sh_type=0x1, addr=0x1bd0e38, size=0x9c218, flags=0x3
·! 0:00:03.363373 ppu_loader: ** Section: sh_type=0x1, addr=0x1c6d050, size=0xc6c, flags=0x3
·! 0:00:03.363374 ppu_loader: ** Section: sh_type=0x1, addr=0x1c6dcbc, size=0x8, flags=0x403
·! 0:00:03.363375 ppu_loader: ** Section: sh_type=0x8, addr=0x1c6dcc8, size=0x19c, flags=0x403
·! 0:00:03.363375 ppu_loader: ** Section: sh_type=0x1, addr=0x1c6de80, size=0x4d2e4, flags=0x3
·! 0:00:03.363376 ppu_loader: ** Section: sh_type=0x8, addr=0x1cbb180, size=0xa5fc8, flags=0x3
·! 0:00:03.363377 ppu_loader: ** Section: sh_type=0x1, addr=0x0, size=0x3736, flags=0x0
·! 0:00:03.363378 ppu_loader: ** Section: sh_type=0x3, addr=0x0, size=0x126, flags=0x0
·W 0:00:03.363388 ppu_loader: PPU executable hash:
PPU-62e25ebc1957382b34f2778554943e40d6d84e3c
·W 0:00:03.373812 ppu_loader: SPU executable hash:

SPU-4ccdf57c54b5798376d000dff67fd8dc873babab

Segment: p_type=0x1, p_vaddr=0x80, p_filesz=0x1b0, p_memsz=0x1b0,
p_offset=0x100

Segment: p_type=0x1, p_vaddr=0x3edc0, p_filesz=0x20, p_memsz=0x20,
p_offset=0x2c0

Segment: p_type=0x1, p_vaddr=0x3ef80, p_filesz=0xf00, p_memsz=0xf00,
p_offset=0x300

Segment: p_type=0x1, p_vaddr=0x3ff80, p_filesz=0x80, p_memsz=0x80,
p_offset=0x1200

·W 0:00:03.374484 ppu_loader: SPU executable hash:

SPU-de1785ee604869f0e450725bcf9e109e9bd86cf7

Segment: p_type=0x1, p_vaddr=0x80, p_filesz=0x11d40, p_memsz=0x3ac20,
p_offset=0x80

·! 0:00:03.375410 ppu_loader: SELF header information found: ctrl_flags1=0x40000000,
authid=0x1010000001000003

·! 0:00:03.375412 ppu_loader: TLS info segment found: tls-image=*0x1c6dcbc,
image-size=0x1a8, tls-size=0x1a8

·! 0:00:03.375415 ppu_loader: *** sdk version: 0x340001

·! 0:00:03.375416 ppu_loader: *** primary prio: 1001

·! 0:00:03.375417 ppu_loader: *** primary stacksize: 0x10000

·! 0:00:03.375418 ppu_loader: *** malloc pagesize: 0x100000

·! 0:00:03.375418 ppu_loader: *** ppc seg: 0x0

·! 0:00:03.375419 ppu_loader: * libent_start = *0x16da634

·! 0:00:03.375420 ppu_loader: * libstub_start = *0x16da63c

·! 0:00:03.375420 ppu_loader: * unk0 = 0x340001

·! 0:00:03.375421 ppu_loader: * unk2 = 0x1943be8

·! 0:00:03.375428 ppu_loader: ** Imported module 'cellGcmSys' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da63c]

·! 0:00:03.375439 ppu_loader: **** cellGcmSys import: [cellGcmGetTiledPitchSize]
(0x055bd74d) -> 0x16d5040

·! 0:00:03.375442 ppu_loader: **** cellGcmSys import: [_cellGcmInitBody] (0x15bae46b) ->
0x16d5078

·! 0:00:03.375444 ppu_loader: **** cellGcmSys import: [cellGcmAddressToOffset] (0x21ac3697)
-> 0x16d50b0

·! 0:00:03.375446 ppu_loader: **** cellGcmSys import: [_cellGcmFunc15] (0x3a33c1fd) ->
0x16d50e8

·! 0:00:03.375447 ppu_loader: **** cellGcmSys import: [cellGcmSetFlipMode] (0x4ae8d215) ->
0x16d5120

·! 0:00:03.375449 ppu_loader: **** cellGcmSys import: [cellGcmGetDefaultCommandWordSize]
(0x5e2ee0f0) -> 0x16d5158

·! 0:00:03.375451 ppu_loader: **** cellGcmSys import: [cellGcmGetDefaultSegmentWordSize]
(0x8cdf8c70) -> 0x16d5190

·! 0:00:03.375452 ppu_loader: **** cellGcmSys import: [cellGcmSetDefaultFifoSize]

(0x9ba451e4) -> 0x16d51c8
·! 0:00:03.375454 ppu_loader: **** cellGcmSys import: [cellGcmMapMainMemory]
(0xa114ec67) -> 0x16d5200
·! 0:00:03.375457 ppu_loader: **** cellGcmSys import: [cellGcmGetControlRegister]
(0xa547adde) -> 0x16d5238
·! 0:00:03.375459 ppu_loader: **** cellGcmSys import: [cellGcmSetInvalidateTile] (0xbd6d60d9)
-> 0x16d5270
·! 0:00:03.375460 ppu_loader: **** cellGcmSys import: [cellGcmSetTile] (0xd0b1d189) ->
0x16d52a8
·! 0:00:03.375462 ppu_loader: **** cellGcmSys import: [cellGcmGetConfiguration]
(0xe315a0b2) -> 0x16d52e0
·! 0:00:03.375464 ppu_loader: **** cellGcmSys import: [cellGcmSetUserHandler] (0x06edea9e)
-> 0x16d88b0
·! 0:00:03.375465 ppu_loader: **** cellGcmSys import: [cellGcmDumpGraphicsError]
(0x1f61b3ff) -> 0x16d88e8
·! 0:00:03.375466 ppu_loader: **** cellGcmSys import: [_cellGcmSetFlipCommand]
(0x21397818) -> 0x16d8920
·! 0:00:03.375468 ppu_loader: **** cellGcmSys import: [cellGcmBindTile] (0x4524cccd) ->
0x16d8958
·! 0:00:03.375469 ppu_loader: **** cellGcmSys import: [cellGcmGetReport] (0x99d397ac) ->
0x16d8990
·! 0:00:03.375471 ppu_loader: **** cellGcmSys import: [cellGcmSetDisplayBuffer] (0xa53d12ae)
-> 0x16d89c8
·! 0:00:03.375472 ppu_loader: **** cellGcmSys import: [cellGcmSetVBlankHandler]
(0xa91b0402) -> 0x16d8a00
·! 0:00:03.375473 ppu_loader: **** cellGcmSys import: [cellGcmSetDefaultCommandBuffer]
(0xbc982946) -> 0x16d8a38
·! 0:00:03.375475 ppu_loader: **** cellGcmSys import: [cellGcmSetTileInfo] (0xbd100dbc) ->
0x16d8a70
·! 0:00:03.375476 ppu_loader: **** cellGcmSys import: [cellGcmSetZcull] (0xd34a420d) ->
0x16d8aa8
·! 0:00:03.375478 ppu_loader: **** cellGcmSys import:
[_cellGcmSetFlipCommandWithWaitLabel] (0xd8f88e1a) -> 0x16d8ae0
·! 0:00:03.375479 ppu_loader: **** cellGcmSys import: [cellGcmUnbindTile] (0xd9b7653e) ->
0x16d8b18
·! 0:00:03.375480 ppu_loader: **** cellGcmSys import: [cellGcmGetLabelAddress] (0xf80196c1)
-> 0x16d8b50
·! 0:00:03.375482 ppu_loader: **** cellGcmSys import: [cellGcmSetPrepareFlip] (0x0b4b62d5)
-> 0x16d98e0
·! 0:00:03.375483 ppu_loader: **** cellGcmSys import: [cellGcmGetLastSecondVTime]
(0x23ae55a3) -> 0x16d9918
·! 0:00:03.375484 ppu_loader: **** cellGcmSys import: [cellGcmSetSecondVFrequency]
(0x4d7ce993) -> 0x16d9950

·! 0:00:03.375486 ppu_loader: **** cellGcmSys import: [cellGcmGetLastFlipTime] (0x63387071) -> 0x16d9988
·! 0:00:03.375487 ppu_loader: **** cellGcmSys import: [cellGcmGetFlipStatus] (0x72a577ce) -> 0x16d99c0
·! 0:00:03.375488 ppu_loader: **** cellGcmSys import: [cellGcmSetFlipHandler] (0xa41ef7e8) -> 0x16d99f8
·! 0:00:03.375489 ppu_loader: **** cellGcmSys import: [cellGcmSetFlipImmediate] (0xacee8542) -> 0x16d9a30
·! 0:00:03.375491 ppu_loader: **** cellGcmSys import: [cellGcmResetFlipStatus] (0xb2e761d4) -> 0x16d9a68
·! 0:00:03.375492 ppu_loader: **** cellGcmSys import: [cellGcmSetSecondVHandler] (0xdc494430) -> 0x16d9aa0
·! 0:00:03.375493 ppu_loader: ** Imported module 'sys_net' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da668]
·! 0:00:03.375496 ppu_loader: **** sys_net import: [socketpoll] (0x051ee3ee) -> 0x16d5318
·! 0:00:03.375497 ppu_loader: **** sys_net import: [sys_net_initialize_network_ex] (0x139a9e9b) -> 0x16d5350
·! 0:00:03.375499 ppu_loader: **** sys_net import: [getsockname] (0x13efe7f5) -> 0x16d5388
·! 0:00:03.375500 ppu_loader: **** sys_net import: [recvfrom] (0x1f953b9f) -> 0x16d53c0
·! 0:00:03.375502 ppu_loader: **** sys_net import: [listen] (0x28e208bb) -> 0x16d53f8
·! 0:00:03.375503 ppu_loader: **** sys_net import: [getsockopt] (0x5a045bd1) -> 0x16d5430
·! 0:00:03.375505 ppu_loader: **** sys_net import: [_sys_net_errno_loc] (0x6005cde1) -> 0x16d5468
·! 0:00:03.375506 ppu_loader: **** sys_net import: [connect] (0x64f66d35) -> 0x16d54a0
·! 0:00:03.375508 ppu_loader: **** sys_net import: [socketclose] (0x6db6e8cd) -> 0x16d54d8
·! 0:00:03.375509 ppu_loader: **** sys_net import: [gethostbyname] (0x71f4c717) -> 0x16d5510
·! 0:00:03.375510 ppu_loader: **** sys_net import: [setsockopt] (0x88f03575) -> 0x16d5548
·! 0:00:03.375512 ppu_loader: **** sys_net import: [sys_net_abort_resolver] (0x8ccf05ed) -> 0x16d5580
·! 0:00:03.375513 ppu_loader: **** sys_net import: [sendto] (0x9647570b) -> 0x16d55b8
·! 0:00:03.375515 ppu_loader: **** sys_net import: [socket] (0x9c056962) -> 0x16d55f0
·! 0:00:03.375516 ppu_loader: **** sys_net import: [shutdown] (0xa50777c6) -> 0x16d5628
·! 0:00:03.375517 ppu_loader: **** sys_net import: [bind] (0xb0a59804) -> 0x16d5660
·! 0:00:03.375519 ppu_loader: **** sys_net import: [sys_net_finalize_network] (0xb68d5625) -> 0x16d5698
·! 0:00:03.375520 ppu_loader: **** sys_net import: [accept] (0xc94f6939) -> 0x16d56d0
·! 0:00:03.375521 ppu_loader: **** sys_net import: [send] (0xdc751b40) -> 0x16d5708
·! 0:00:03.375523 ppu_loader: **** sys_net import: [getpeername] (0xf9ec2db6) -> 0x16d5740
·! 0:00:03.375524 ppu_loader: **** sys_net import: [recv] (0xfba04f37) -> 0x16d5778
·! 0:00:03.375526 ppu_loader: **** sys_net import: [sys_net_free_thread_context] (0xfdb8f926) -> 0x16d57b0
·! 0:00:03.375527 ppu_loader: **** sys_net import: [sys_net_get_sockinfo] (0x3b27c780) -> 0x16d8b88

·! 0:00:03.375529 ppu_loader: **** sys_net import: [inet_ntoa] (0x858a930b) -> 0x16d8bc0
·! 0:00:03.375530 ppu_loader: **** sys_net import: [sys_net_abort_socket] (0x8d1b77fb) -> 0x16d8bf8
·! 0:00:03.375531 ppu_loader: **** sys_net import: [inet_addr] (0xdabbc2c0) -> 0x16d8c30
·! 0:00:03.375532 ppu_loader: ** Imported module 'cellNetCtl' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da694]
·! 0:00:03.375534 ppu_loader: **** cellNetCtl import: [cellNetCtlNetStartDialogLoadAsync] (0x04459230) -> 0x16d57e8
·! 0:00:03.375536 ppu_loader: **** cellNetCtl import: [cellNetCtlAddHandler] (0x0ce13c6b) -> 0x16d5820
·! 0:00:03.375538 ppu_loader: **** cellNetCtl import: [cellNetCtlNetStartDialogUnloadAsync] (0x0f1f13d3) -> 0x16d5858
·! 0:00:03.375540 ppu_loader: **** cellNetCtl import: [cellNetCtlTerm] (0x105ee2cb) -> 0x16d5890
·! 0:00:03.375544 ppu_loader: **** cellNetCtl import: [cellNetCtlGetInfo] (0x1e585b5d) -> 0x16d58c8
·! 0:00:03.375545 ppu_loader: **** cellNetCtl import: [cellNetCtlGetState] (0x8b3eba69) -> 0x16d5900
·! 0:00:03.375547 ppu_loader: **** cellNetCtl import: [cellNetCtlDelHandler] (0x901815c3) -> 0x16d5938
·! 0:00:03.375548 ppu_loader: **** cellNetCtl import: [cellNetCtlInit] (0xbd5a59fc) -> 0x16d5970
·! 0:00:03.375549 ppu_loader: ** Imported module 'sys_io' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da6c0]
·! 0:00:03.375551 ppu_loader: **** sys_io import: [cellPadInit] (0x1cf98800) -> 0x16d59a8
·! 0:00:03.375553 ppu_loader: **** sys_io import: [cellKbClearBuf] (0x2073b7f6) -> 0x16d59e0
·! 0:00:03.375555 ppu_loader: **** sys_io import: [cellPadLddRegisterController] (0x20a97ba2) -> 0x16d5a18
·! 0:00:03.375556 ppu_loader: **** sys_io import: [cellKbGetInfo] (0x2f1774d5) -> 0x16d5a50
·! 0:00:03.375558 ppu_loader: **** sys_io import: [cellKbSetLEDStatus] (0x3f72c56e) -> 0x16d5a88
·! 0:00:03.375559 ppu_loader: **** sys_io import: [cellKbInit] (0x433f6ec0) -> 0x16d5ac0
·! 0:00:03.375560 ppu_loader: **** sys_io import: [cellPadSetPortSetting] (0x578e3c98) -> 0x16d5af8
·! 0:00:03.375562 ppu_loader: **** sys_io import: [cellKbSetCodeType] (0xa5f85e4d) -> 0x16d5b30
·! 0:00:03.375563 ppu_loader: **** sys_io import: [cellPadLddDataInsert] (0xbafd6409) -> 0x16d5b68
·! 0:00:03.375564 ppu_loader: **** sys_io import: [cellKbEnd] (0xbfce3285) -> 0x16d5ba0
·! 0:00:03.375566 ppu_loader: **** sys_io import: [cellKbSetReadMode] (0xdeedfa7) -> 0x16d5bd8
·! 0:00:03.375567 ppu_loader: **** sys_io import: [cellPadLddUnregisterController] (0xe442faa8) -> 0x16d5c10
·! 0:00:03.375568 ppu_loader: **** sys_io import: [cellKbRead] (0xff0a21b7) -> 0x16d5c48

·! 0:00:03.375569 ppu_loader: **** sys_io import: [cellPadGetData] (0x8b72cda1) -> 0x16d8c68
·! 0:00:03.375570 ppu_loader: **** sys_io import: [cellPadGetInfo2] (0xa703a51d) -> 0x16d8ca0
·! 0:00:03.375571 ppu_loader: **** sys_io import: [cellPadSetActDirect] (0xf65544ee) ->
0x16d8cd8
·! 0:00:03.375572 ppu_loader: ** Imported module 'sys_fs' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da6ec]
·! 0:00:03.375574 ppu_loader: **** sys_fs import: [cellFsFtruncate] (0x0e2939e5) -> 0x16d5c80
·! 0:00:03.375576 ppu_loader: **** sys_fs import: [cellFsRmdir] (0x2796fdf3) -> 0x16d5cb8
·! 0:00:03.375578 ppu_loader: **** sys_fs import: [cellFsClose] (0x2cb51f0d) -> 0x16d5cf0
·! 0:00:03.375579 ppu_loader: **** sys_fs import: [cellFsOpendir] (0x3f61245c) -> 0x16d5d28
·! 0:00:03.375581 ppu_loader: **** sys_fs import: [cellFsRead] (0x4d5ff8e2) -> 0x16d5d60
·! 0:00:03.375582 ppu_loader: **** sys_fs import: [cellFsReaddir] (0x5c74903d) -> 0x16d5d98
·! 0:00:03.375584 ppu_loader: **** sys_fs import: [cellFsOpen] (0x718bf5f8) -> 0x16d5dd0
·! 0:00:03.375585 ppu_loader: **** sys_fs import: [cellFsStat] (0x7de6dced) -> 0x16d5e08
·! 0:00:03.375587 ppu_loader: **** sys_fs import: [cellFsUnlink] (0x7f4677a8) -> 0x16d5e40
·! 0:00:03.375589 ppu_loader: **** sys_fs import: [cellFsLseek] (0xa397d042) -> 0x16d5e78
·! 0:00:03.375590 ppu_loader: **** sys_fs import: [cellFsGetFreeSize] (0xaa3b4bcd) ->
0x16d5eb0
·! 0:00:03.375591 ppu_loader: **** sys_fs import: [cellFsMkdir] (0xba901fe6) -> 0x16d5ee8
·! 0:00:03.375593 ppu_loader: **** sys_fs import: [cellFsUtime] (0xbef554a4) -> 0x16d5f20
·! 0:00:03.375594 ppu_loader: **** sys_fs import: [cellFsWrite] (0xecdcf2ab) -> 0x16d5f58
·! 0:00:03.375595 ppu_loader: **** sys_fs import: [cellFsFstat] (0xef3efa34) -> 0x16d5f90
·! 0:00:03.375597 ppu_loader: **** sys_fs import: [cellFsRename] (0xf12eecc8) -> 0x16d5fc8
·! 0:00:03.375598 ppu_loader: **** sys_fs import: [cellFsClosedir] (0xff42dcc3) -> 0x16d6000
·! 0:00:03.375599 ppu_loader: **** sys_fs import: [cellFsGetDirectoryEntries] (0x9b882495) ->
0x16d8d10
·! 0:00:03.375601 ppu_loader: **** sys_fs import: [cellFsSdataOpen] (0xb1840b53) ->
0x16d8d48
·! 0:00:03.375602 ppu_loader: ** Imported module 'cellSysmodule' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da718]
·! 0:00:03.375605 ppu_loader: **** cellSysmodule import: [cellSysmoduleUnloadModule]
(0x112a5ee9) -> 0x16d6038
·! 0:00:03.375606 ppu_loader: **** cellSysmodule import: [cellSysmoduleLoadModule]
(0x32267a31) -> 0x16d6070
·! 0:00:03.375608 ppu_loader: ** Imported module 'cellSysutil' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da744]
·! 0:00:03.375610 ppu_loader: **** cellSysutil import: [cellSysutilUnregisterCallback]
(0x02ff3c1b) -> 0x16d60a8
·! 0:00:03.375612 ppu_loader: **** cellSysutil import: [cellVideoOutConfigure] (0x0bae8772) ->
0x16d60e0
·! 0:00:03.375614 ppu_loader: **** cellSysutil import: [cellSysutilCheckCallback] (0x189a74da)
-> 0x16d6118
·! 0:00:03.375616 ppu_loader: **** cellSysutil import: [cellSaveDataListLoad2] (0x1dfbfdd6) ->

0x16d6150
·! 0:00:03.375617 ppu_loader: **** cellSysutil import: [cellSysCacheMount] (0x1e7bff94) ->
0x16d6188
·! 0:00:03.375619 ppu_loader: **** cellSysutil import: [cellVideoOutGetDeviceInfo] (0x1e930eef)
-> 0x16d61c0
·! 0:00:03.375620 ppu_loader: **** cellSysutil import: [cellSysutilGetSystemParamInt]
(0x40e895d3) -> 0x16d61f8
·! 0:00:03.375622 ppu_loader: **** cellSysutil import: [cellAudioOutConfigure] (0x4692ab35) ->
0x16d6230
·! 0:00:03.375623 ppu_loader: **** cellSysutil import: [cellMsgDialogAbort] (0x62b0f803) ->
0x16d6268
·! 0:00:03.375625 ppu_loader: **** cellSysutil import: [cellMsgDialogOpen2] (0x7603d3db) ->
0x16d62a0
·! 0:00:03.375626 ppu_loader: **** cellSysutil import: [cellVideoOutGetState] (0x887572d5) ->
0x16d62d8
·! 0:00:03.375628 ppu_loader: **** cellSysutil import: [cellSysutilGetSystemParamString]
(0x938013a0) -> 0x16d6310
·! 0:00:03.375629 ppu_loader: **** cellSysutil import: [cellSysutilRegisterCallback] (0x9d98afa0)
-> 0x16d6348
·! 0:00:03.375631 ppu_loader: **** cellSysutil import: [cellSysutilGetBgmPlaybackStatus]
(0xa11552f6) -> 0x16d6380
·! 0:00:03.375632 ppu_loader: **** cellSysutil import: [cellAudioOutGetSoundAvailability]
(0xc01b4e7c) -> 0x16d63b8
·! 0:00:03.375634 ppu_loader: **** cellSysutil import: [cellVideoOutGetResolution] (0xe558748d)
-> 0x16d63f0
·! 0:00:03.375636 ppu_loader: **** cellSysutil import: [cellSaveDataFixedLoad2] (0x2a8eada2)
-> 0x16d8d80
·! 0:00:03.375637 ppu_loader: **** cellSysutil import: [cellSaveDataFixedSave2] (0x2aae9ef5)
-> 0x16d8db8
·! 0:00:03.375638 ppu_loader: **** cellSysutil import: [cellSaveDataListSave2] (0x2de0d663) ->
0x16d8df0
·! 0:00:03.375640 ppu_loader: **** cellSysutil import: [cellOskDialogUnloadAsync]
(0x3d1e1931) -> 0x16d8e28
·! 0:00:03.375642 ppu_loader: **** cellSysutil import: [cellSysCacheClear] (0x744c1544) ->
0x16d8e60
·! 0:00:03.375643 ppu_loader: **** cellSysutil import: [cellVideoOutGetNumberOfDevice]
(0x75bbb672) -> 0x16d8e98
·! 0:00:03.375645 ppu_loader: **** cellSysutil import: [cellAudioOutGetDeviceInfo]
(0x7663e368) -> 0x16d8ed0
·! 0:00:03.375646 ppu_loader: **** cellSysutil import: [cellOskDialogLoadAsync] (0x7fcfc915) ->
0x16d8f08
·! 0:00:03.375648 ppu_loader: **** cellSysutil import: [cellSaveDataAutoSave2] (0x8b7ed64b) ->
0x16d8f40

·! 0:00:03.375649 ppu_loader: **** cellSysutil import: [cellOskDialogSetKeyLayoutOption] (0xb53c54fa) -> 0x16d8f78
·! 0:00:03.375651 ppu_loader: **** cellSysutil import: [cellSaveDataFixedDelete] (0xcd17573) -> 0x16d8fb0
·! 0:00:03.375652 ppu_loader: **** cellSysutil import: [cellSaveDataDelete2] (0xedadd797) -> 0x16d8fe8
·! 0:00:03.375654 ppu_loader: **** cellSysutil import: [cellSaveDataAutoLoad2] (0xfbd5c856) -> 0x16d9020
·! 0:00:03.375655 ppu_loader: ** Imported module 'cellAudio' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da770]
·! 0:00:03.375657 ppu_loader: **** cellAudio import: [cellAudioInit] (0x0b168f92) -> 0x16d6428
·! 0:00:03.375659 ppu_loader: **** cellAudio import: [cellAudioSetNotifyEventQueue] (0x377e0cd9) -> 0x16d6460
·! 0:00:03.375660 ppu_loader: **** cellAudio import: [cellAudioPortClose] (0x4129fe2d) -> 0x16d6498
·! 0:00:03.375662 ppu_loader: **** cellAudio import: [cellAudioPortStop] (0x5b1e2c73) -> 0x16d64d0
·! 0:00:03.375663 ppu_loader: **** cellAudio import: [cellAudioGetPortConfig] (0x74a66af0) -> 0x16d6508
·! 0:00:03.375665 ppu_loader: **** cellAudio import: [cellAudioPortStart] (0x89be28f2) -> 0x16d6540
·! 0:00:03.375666 ppu_loader: **** cellAudio import: [cellAudioQuit] (0xca5ac370) -> 0x16d6578
·! 0:00:03.375668 ppu_loader: **** cellAudio import: [cellAudioPortOpen] (0xcd7bc431) -> 0x16d65b0
·! 0:00:03.375669 ppu_loader: **** cellAudio import: [cellAudioRemoveNotifyEventQueue] (0xff3626fd) -> 0x16d65e8
·! 0:00:03.375670 ppu_loader: ** Imported module 'cellSpurs' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da79c]
·! 0:00:03.375672 ppu_loader: **** cellSpurs import: [cellSpursDetachLv2EventQueue] (0x4e66d483) -> 0x16d6620
·! 0:00:03.375674 ppu_loader: **** cellSpurs import: [cellSpursRemoveWorkload] (0x57e4dec3) -> 0x16d6658
·! 0:00:03.375675 ppu_loader: **** cellSpurs import: [cellSpursWaitForWorkloadShutdown] (0x5fd43fe4) -> 0x16d6690
·! 0:00:03.375677 ppu_loader: **** cellSpurs import: [cellSpursGetSpuThreadId] (0x6c960f6d) -> 0x16d66c8
·! 0:00:03.375678 ppu_loader: **** cellSpurs import: [_cellSpursAttributeInitialize] (0x95180230) -> 0x16d6700
·! 0:00:03.375680 ppu_loader: **** cellSpurs import: [cellSpursShutdownWorkload] (0x98d5b343) -> 0x16d6738
·! 0:00:03.375681 ppu_loader: **** cellSpurs import: [cellSpursAttributeSetSpuThreadGroupType] (0xa839a4d9) -> 0x16d6770
·! 0:00:03.375683 ppu_loader: **** cellSpurs import: [cellSpursInitializeWithAttribute]

(0xaa6269a8) -> 0x16d67a8
·! 0:00:03.375685 ppu_loader: **** cellSpurs import: [cellSpursAttachLv2EventQueue]
(0xb9bc6207) -> 0x16d67e0
·! 0:00:03.375686 ppu_loader: **** cellSpurs import: [cellSpursAddWorkloadWithAttribute]
(0xc0158d8b) -> 0x16d6818
·! 0:00:03.375688 ppu_loader: **** cellSpurs import: [cellSpursFinalize] (0xca4c4600) ->
0x16d6850
·! 0:00:03.375690 ppu_loader: **** cellSpurs import: [_cellSpursWorkloadAttributeInitialize]
(0xefeb2679) -> 0x16d6888
·! 0:00:03.375691 ppu_loader: **** cellSpurs import: [cellSpursReadyCountStore] (0xf843818d)
-> 0x16d68c0
·! 0:00:03.375692 ppu_loader: ** Imported module 'sceNp' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da7c8]
·! 0:00:03.375694 ppu_loader: **** sceNp import: [sceNpManagerSubSignout] (0x000e53cc) ->
0x16d68f8
·! 0:00:03.375696 ppu_loader: **** sceNp import: [sceNpManagerGetTicket] (0x0968aa36) ->
0x16d6930
·! 0:00:03.375698 ppu_loader: **** sceNp import: [sceNpBasicAddBlockListEntry] (0x1ae8a549)
-> 0x16d6968
·! 0:00:03.375700 ppu_loader: **** sceNp import:
[sceNpLookupUserProfileWithAvatarSizeAsync] (0x1fdb3ec2) -> 0x16d69a0
·! 0:00:03.375701 ppu_loader: **** sceNp import: [sceNpDrmVerifyUpgradeLicense]
(0x2ecd48ed) -> 0x16d69d8
·! 0:00:03.375703 ppu_loader: **** sceNp import: [sceNpBasicRegisterContextSensitiveHandler]
(0x4026eac5) -> 0x16d6a10
·! 0:00:03.375704 ppu_loader: **** sceNp import: [sceNpManagerSubSignin] (0x442381f7) ->
0x16d6a48
·! 0:00:03.375706 ppu_loader: **** sceNp import: [sceNpBasicAbortGui] (0x481ce0e8) ->
0x16d6a80
·! 0:00:03.375710 ppu_loader: **** sceNp import: [sceNpTerm] (0x4885aa18) -> 0x16d6ab8
·! 0:00:03.375712 ppu_loader: **** sceNp import: [sceNpManagerUnregisterCallback]
(0x52a6b523) -> 0x16d6af0
·! 0:00:03.375713 ppu_loader: **** sceNp import: [sceNpManagerGetTicketParam] (0x58fa4fcd)
-> 0x16d6b28
·! 0:00:03.375715 ppu_loader: **** sceNp import: [sceNpLookupDestroyTitleCtx] (0x5de61626)
-> 0x16d6b60
·! 0:00:03.375716 ppu_loader: **** sceNp import: [sceNpLookupInit] (0x5f2d9257) -> 0x16d6b98
·! 0:00:03.375718 ppu_loader: **** sceNp import: [sceNpManagerGetContentRatingFlag]
(0x6ee62ed2) -> 0x16d6bd0
·! 0:00:03.375719 ppu_loader: **** sceNp import: [sceNpBasicGetBlockListEntryCount]
(0x73931bd0) -> 0x16d6c08
·! 0:00:03.375721 ppu_loader: **** sceNp import: [sceNpLookupPollAsync] (0x7508112e) ->
0x16d6c40

·! 0:00:03.375722 ppu_loader: **** sceNp import: [sceNpManagerRequestTicket2] (0x8297f1ec)
-> 0x16d6c78
·! 0:00:03.375724 ppu_loader: **** sceNp import: [sceNpManagerGetStatus] (0xa7bff757) ->
0x16d6cb0
·! 0:00:03.375725 ppu_loader: **** sceNp import: [sceNpBasicUnregisterHandler] (0xacb9ee8e)
-> 0x16d6ce8
·! 0:00:03.375727 ppu_loader: **** sceNp import: [sceNpDrmlsAvailable] (0xad218faf) ->
0x16d6d20
·! 0:00:03.375729 ppu_loader: **** sceNp import: [sceNpManagerGetAccountRegion]
(0xb1e0718b) -> 0x16d6d58
·! 0:00:03.375731 ppu_loader: **** sceNp import: [sceNpInit] (0xbd28fdbf) -> 0x16d6d90
·! 0:00:03.375732 ppu_loader: **** sceNp import: [sceNpManagerGetNetworkTime]
(0xbdc07fd5) -> 0x16d6dc8
·! 0:00:03.375733 ppu_loader: **** sceNp import: [sceNpLookupCreateTitleCtx] (0xce81c7f0) ->
0x16d6e00
·! 0:00:03.375735 ppu_loader: **** sceNp import: [sceNpLookupNpIdAsync] (0xd12e40ae) ->
0x16d6e38
·! 0:00:03.375737 ppu_loader: **** sceNp import: [sceNpUtilCmpNpId] (0xd208f91d) ->
0x16d6e70
·! 0:00:03.375738 ppu_loader: **** sceNp import: [sceNpBasicGetEvent] (0xe035f7d6) ->
0x16d6ea8
·! 0:00:03.375739 ppu_loader: **** sceNp import: [sceNpManagerRegisterCallback]
(0xe7dcd3b4) -> 0x16d6ee0
·! 0:00:03.375741 ppu_loader: **** sceNp import: [sceNpLookupCreateTransactionCtx]
(0xea2e9ffc) -> 0x16d6f18
·! 0:00:03.375742 ppu_loader: **** sceNp import: [sceNpManagerGetChatRestrictionFlag]
(0xeb7a3d84) -> 0x16d6f50
·! 0:00:03.375743 ppu_loader: **** sceNp import: [sceNpBasicGetBlockListEntry] (0xf2b3338a)
-> 0x16d6f88
·! 0:00:03.375745 ppu_loader: **** sceNp import: [sceNpLookupDestroyTransactionCtx]
(0xfb87cf5e) -> 0x16d6fc0
·! 0:00:03.375746 ppu_loader: **** sceNp import: [sceNpManagerGetNpId] (0xfe37a7f4) ->
0x16d6ff8
·! 0:00:03.375748 ppu_loader: **** sceNp import: [sceNpManagerGetSignInId] (0x4210c462) ->
0x16d8878
·! 0:00:03.375749 ppu_loader: **** sceNp import: [sceNpBasicSendMessageGui] (0x01fbbc9b)
-> 0x16d9058
·! 0:00:03.375751 ppu_loader: **** sceNp import: [sceNpBasicAddPlayersHistory] (0x168a3117)
-> 0x16d9090
·! 0:00:03.375752 ppu_loader: **** sceNp import: [sceNpBasicGetFriendPresenceByIndex]
(0x32c78a6a) -> 0x16d90c8
·! 0:00:03.375754 ppu_loader: **** sceNp import: [sceNpLookupAbortTransaction]
(0x3d1760dc) -> 0x16d9100

·! 0:00:03.375755 ppu_loader: **** sceNp import: [sceNpBasicSendMessageAttachment] (0x43b989f5) -> 0x16d9138
·! 0:00:03.375756 ppu_loader: **** sceNp import: [sceNpBasicRecvMessageAttachmentLoad] (0x64a704cc) -> 0x16d9170
·! 0:00:03.375758 ppu_loader: **** sceNp import: [sceNpBasicRecvMessageCustom] (0x806960ab) -> 0x16d91a8
·! 0:00:03.375759 ppu_loader: **** sceNp import: [sceNpLookupTerm] (0x8440537c) -> 0x16d91e0
·! 0:00:03.375760 ppu_loader: **** sceNp import: [sceNpManagerGetEntitlementByld] (0xa1709abd) -> 0x16d9218
·! 0:00:03.375762 ppu_loader: **** sceNp import: [sceNpBasicGetFriendListEntryCount] (0xafef640d) -> 0x16d9250
·! 0:00:03.375763 ppu_loader: **** sceNp import: [sceNpBasicRecvMessageAttachment] (0xb5cb2d56) -> 0x16d9288
·! 0:00:03.375765 ppu_loader: **** sceNp import: [sceNpManagerGetEntitlementIdList] (0xb66d1c46) -> 0x16d92c0
·! 0:00:03.375766 ppu_loader: **** sceNp import: [sceNpManagerGetOnlineId] (0xbe07c708) -> 0x16d92f8
·! 0:00:03.375768 ppu_loader: **** sceNp import: [sceNpBasicSetPresenceDetails] (0xbe81c71c) -> 0x16d9330
·! 0:00:03.375769 ppu_loader: **** sceNp import: [sceNpBasicSendMessage] (0xec0a1fbf) -> 0x16d9368
·! 0:00:03.375771 ppu_loader: **** sceNp import: [sceNpBasicGetMessageEntryCount] (0xecd503de) -> 0x16d93a0
·! 0:00:03.375772 ppu_loader: **** sceNp import: [sceNpDrmExecuteGamePurchase] (0xf283c143) -> 0x16d93d8
·! 0:00:03.375773 ppu_loader: ** Imported module 'cellAdec' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da7f4]
·! 0:00:03.375775 ppu_loader: **** cellAdec import: [cellAdecDecodeAu] (0x1529e506) -> 0x16d7030
·! 0:00:03.375777 ppu_loader: **** cellAdec import: [cellAdecStartSeq] (0x487b613e) -> 0x16d7068
·! 0:00:03.375778 ppu_loader: **** cellAdec import: [cellAdecQueryAttr] (0x7e4a4a49) -> 0x16d70a0
·! 0:00:03.375779 ppu_loader: **** cellAdec import: [cellAdecClose] (0x847d2380) -> 0x16d70d8
·! 0:00:03.375781 ppu_loader: **** cellAdec import: [cellAdecGetPcm] (0x97ff2af1) -> 0x16d7110
·! 0:00:03.375782 ppu_loader: **** cellAdec import: [cellAdecGetPcmItem] (0xbd75f78b) -> 0x16d7148
·! 0:00:03.375783 ppu_loader: **** cellAdec import: [cellAdecOpen] (0xd00a6988) -> 0x16d7180
·! 0:00:03.375785 ppu_loader: **** cellAdec import: [cellAdecEndSeq] (0xe2ea549b) -> 0x16d71b8

·! 0:00:03.375786 ppu_loader: ** Imported module 'cellCelpEnc' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da820]
·! 0:00:03.375787 ppu_loader: **** cellCelpEnc import: [cellCelpEncClose] (0x15ec0cca) ->
0x16d71f0
·! 0:00:03.375789 ppu_loader: **** cellCelpEnc import: [cellCelpEncGetAu] (0x3773692f) ->
0x16d7228
·! 0:00:03.375791 ppu_loader: **** cellCelpEnc import: [cellCelpEncStart] (0x55dc23de) ->
0x16d7260
·! 0:00:03.375792 ppu_loader: **** cellCelpEnc import: [cellCelpEncQueryAttr] (0x6b148570) ->
0x16d7298
·! 0:00:03.375794 ppu_loader: **** cellCelpEnc import: [cellCelpEncOpen] (0x77b3b29a) ->
0x16d72d0
·! 0:00:03.375795 ppu_loader: **** cellCelpEnc import: [cellCelpEncEncodeFrame]
(0x81fe030c) -> 0x16d7308
·! 0:00:03.375796 ppu_loader: **** cellCelpEnc import: [cellCelpEncWaitForOutput]
(0x9b244272) -> 0x16d7340
·! 0:00:03.375798 ppu_loader: **** cellCelpEnc import: [cellCelpEncOpenEx] (0x9eb084db) ->
0x16d7378
·! 0:00:03.375799 ppu_loader: **** cellCelpEnc import: [cellCelpEncEnd] (0xf2b85dff) ->
0x16d73b0
·! 0:00:03.375800 ppu_loader: ** Imported module 'cellHttp' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da84c]
·! 0:00:03.375802 ppu_loader: **** cellHttp import: [cellHttpInit] (0x250c386c) -> 0x16d73e8
·! 0:00:03.375803 ppu_loader: **** cellHttp import: [cellHttpsInit] (0x522180bc) -> 0x16d7420
·! 0:00:03.375805 ppu_loader: **** cellHttp import: [cellHttpEndCookie] (0x61b2bade) ->
0x16d7458
·! 0:00:03.375807 ppu_loader: **** cellHttp import: [cellHttpInitCookie] (0x9638f766) ->
0x16d7490
·! 0:00:03.375808 ppu_loader: **** cellHttp import: [cellHttpEnd] (0xd276ff1f) -> 0x16d74c8
·! 0:00:03.375810 ppu_loader: **** cellHttp import: [cellHttpsEnd] (0xe6d4202f) -> 0x16d7500
·! 0:00:03.375811 ppu_loader: ** Imported module 'cellPngDec' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16da878]
·! 0:00:03.375813 ppu_loader: **** cellPngDec import: [cellPngDecCreate] (0x157d30c5) ->
0x16d7538
·! 0:00:03.375815 ppu_loader: **** cellPngDec import: [cellPngDecDecodeData] (0x2310f155)
-> 0x16d7570
·! 0:00:03.375817 ppu_loader: **** cellPngDec import: [cellPngDecClose] (0x5b3d1ff1) ->
0x16d75a8
·! 0:00:03.375818 ppu_loader: **** cellPngDec import: [cellPngDecDestroy] (0x820dae1a) ->
0x16d75e0
·! 0:00:03.375820 ppu_loader: **** cellPngDec import: [cellPngDecReadHeader] (0x9ccdccc95)
-> 0x16d7618
·! 0:00:03.375821 ppu_loader: **** cellPngDec import: [cellPngDecOpen] (0xd2bc5bfd) ->

0x16d7650

·! 0:00:03.375822 ppu_loader: **** cellPngDec import: [cellPngDecSetParameter] (0xe97c9bd4)

-> 0x16d7688

·! 0:00:03.375823 ppu_loader: ** Imported module 'cellSsl' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16da8a4]

·! 0:00:03.375825 ppu_loader: **** cellSsl import: [cellSslEnd] (0x1650aea4) -> 0x16d76c0

·! 0:00:03.375827 ppu_loader: **** cellSsl import: [cellSslCertificateLoader] (0x571afaca) ->

0x16d76f8

·! 0:00:03.375828 ppu_loader: **** cellSsl import: [cellSslInit] (0xfb02c9d2) -> 0x16d7730

·! 0:00:03.375829 ppu_loader: ** Imported module 'cellGame' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16da8d0]

·! 0:00:03.375831 ppu_loader: **** cellGame import: [cellGameGetParamString] (0x3a5d726a)

-> 0x16d7768

·! 0:00:03.375832 ppu_loader: **** cellGame import: [cellGameCreateGameData] (0x42a2e133)

-> 0x16d77a0

·! 0:00:03.375834 ppu_loader: **** cellGame import: [cellGameContentPermit] (0x70acec67) ->

0x16d77d8

·! 0:00:03.375835 ppu_loader: **** cellGame import: [cellGameContentErrorDialog]

(0xb0a1f8c6) -> 0x16d7810

·! 0:00:03.375836 ppu_loader: **** cellGame import: [cellGameGetParamInt] (0xb7a45caf) ->

0x16d7848

·! 0:00:03.375838 ppu_loader: **** cellGame import: [cellGameDataCheck] (0xdb9819f3) ->

0x16d7880

·! 0:00:03.375839 ppu_loader: **** cellGame import: [cellGameGetSizeKB] (0xef9d42d5) ->

0x16d78b8

·! 0:00:03.375840 ppu_loader: **** cellGame import: [cellGameBootCheck] (0xf52639ea) ->

0x16d78f0

·! 0:00:03.375841 ppu_loader: **** cellGame import: [cellGameSetParamString] (0xdaa5cd20)

-> 0x16d9410

·! 0:00:03.375843 ppu_loader: ** Imported module 'sceNpCommerce2' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da8fc]

·! 0:00:03.375845 ppu_loader: **** sceNpCommerce2 import:

[sceNpCommerce2DoCheckoutStartAsync] (0x104551a6) -> 0x16d7928

·! 0:00:03.375847 ppu_loader: **** sceNpCommerce2 import:

[sceNpCommerce2GetProductInfoListGetResult] (0x146618df) -> 0x16d7960

·! 0:00:03.375848 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2DestroyReq] (0x2a910f05) -> 0x16d7998

·! 0:00:03.375850 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2Init]

(0x3539d233) -> 0x16d79d0

·! 0:00:03.375852 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2Term]

(0x4d4a094c) -> 0x16d7a08

·! 0:00:03.375854 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2DestroyCtx]

(0x6f67ea80) -> 0x16d7a40

·! 0:00:03.375855 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetProductInfoStart] (0x8f46325b) -> 0x16d7a78
·! 0:00:03.375856 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2CreateSessionFinish] (0x91f8843d) -> 0x16d7ab0
·! 0:00:03.375858 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoProductBrowseStartAsync] (0x9825a0fc) -> 0x16d7ae8
·! 0:00:03.375859 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetProductInfoListStart] (0x9cde07cc) -> 0x16d7b20
·! 0:00:03.375860 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetProductInfoCreateReq] (0xa975ebb4) -> 0x16d7b58
·! 0:00:03.375861 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoProductCodeFinishAsync] (0xa9f945b3) -> 0x16d7b90
·! 0:00:03.375863 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoProductBrowseFinishAsync] (0xb23e3bd1) -> 0x16d7bc8
·! 0:00:03.375864 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetProductInfoGetResult] (0xbf5f58ea) -> 0x16d7c00
·! 0:00:03.375865 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2CreateSessionStart] (0xcc18cd2c) -> 0x16d7c38
·! 0:00:03.375867 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoCheckoutFinishAsync] (0xd43a130e) -> 0x16d7c70
·! 0:00:03.375868 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetGameProductInfoFromGetProductInfoListResult] (0xd9956ce7) ->
0x16d7ca8
·! 0:00:03.375869 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2CreateCtx]
(0xd9fdcec2) -> 0x16d7ce0
·! 0:00:03.375870 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetGameSkulInfoFromGameProductInfo] (0xdb19194c) -> 0x16d7d18
·! 0:00:03.375872 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoProductCodeStartAsync] (0xde7ab33d) -> 0x16d7d50
·! 0:00:03.375873 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2InitGetProductInfoListResult] (0xe0f90e44) -> 0x16d7d88
·! 0:00:03.375874 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetProductInfoListCreateReq] (0xe1e7b5ac) -> 0x16d7dc0
·! 0:00:03.375875 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetGameProductInfo] (0xef645654) -> 0x16d7df8
·! 0:00:03.375876 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DestroyGetProductInfoResult] (0xef8eafcd) -> 0x16d7e30
·! 0:00:03.375877 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DestroyGetProductInfoListResult] (0xf6139b58) -> 0x16d7e68
·! 0:00:03.375879 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2InitGetProductInfoResult] (0xf798f5e3) -> 0x16d7ea0
·! 0:00:03.375880 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetCategoryContentsStart] (0x371a2edd) -> 0x16d9448

·! 0:00:03.375881 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetBGDLAvailability] (0x3d627d81) -> 0x16d9480
·! 0:00:03.375882 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoDILListFinishAsync] (0x410d42be) -> 0x16d94b8
·! 0:00:03.375883 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2CreateSessionAbort] (0x62023e98) -> 0x16d94f0
·! 0:00:03.375884 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DoDILListStartAsync] (0x6ca9efd4) -> 0x16d9528
·! 0:00:03.375885 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetCategoryContentsCreateReq] (0x7370d8d0) -> 0x16d9560
·! 0:00:03.375887 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2AbortReq]
(0x8df0057f) -> 0x16d9598
·! 0:00:03.375888 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetContentInfo] (0x972ab46c) -> 0x16d95d0
·! 0:00:03.375889 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2DestroyGetCategoryContentsResult] (0x9d9cb96b) -> 0x16d9608
·! 0:00:03.375890 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2SetBGDLAvailability] (0xa5a863fe) -> 0x16d9640
·! 0:00:03.375891 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetCategoryInfo] (0xbd49eab2) -> 0x16d9678
·! 0:00:03.375893 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetCategoryContentsGetResult] (0xca0ea996) -> 0x16d96b0
·! 0:00:03.375894 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2InitGetCategoryContentsResult] (0xd8a473a3) -> 0x16d96e8
·! 0:00:03.375895 ppu_loader: **** sceNpCommerce2 import: [sceNpCommerce2GetPrice]
(0xda8e322d) -> 0x16d9720
·! 0:00:03.375896 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetGameProductInfoFromContentInfo] (0xe51a4944) -> 0x16d9758
·! 0:00:03.375897 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2ExecuteStoreBrowse] (0xeef51be0) -> 0x16d9790
·! 0:00:03.375899 ppu_loader: **** sceNpCommerce2 import:
[sceNpCommerce2GetCategoryInfoFromContentInfo] (0xfc216890) -> 0x16d97c8
·! 0:00:03.375900 ppu_loader: ** Imported module 'cellSearchUtility' (ver=0x1, attr=0x9, 0x0,
0x0) [0x16da928]
·! 0:00:03.375903 ppu_loader: **** cellSearchUtility import: [cellSearchStartContentSearch]
(0x0591826f) -> 0x16d7ed8
·! 0:00:03.375905 ppu_loader: **** cellSearchUtility import: [cellSearchGetContentInfoByOffset]
(0x3b210319) -> 0x16d7f10
·! 0:00:03.375907 ppu_loader: **** cellSearchUtility import: [cellSearchGetOffsetByContentId]
(0x540d9068) -> 0x16d7f48
·! 0:00:03.375908 ppu_loader: **** cellSearchUtility import: [cellSearchEnd] (0x774033d6) ->
0x16d7f80
·! 0:00:03.375910 ppu_loader: **** cellSearchUtility import: [cellSearchFinalize] (0xbfab7616) ->

0x16d7fb8

·! 0:00:03.375911 ppu_loader: **** cellSearchUtility import: [cellSearchInitialize] (0xc81ccf8a) -> 0x16d7ff0

·! 0:00:03.375913 ppu_loader: **** cellSearchUtility import: [cellSearchPrepareFile] (0xe73cb0d2) -> 0x16d8028

·! 0:00:03.375914 ppu_loader: **** cellSearchUtility import: [cellSearchGetContentInfoPath] (0xffb28491) -> 0x16d8060

·! 0:00:03.375916 ppu_loader: ** Imported module 'sceNpTrophy' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da954]

·! 0:00:03.375918 ppu_loader: **** sceNpTrophy import: [sceNpTrophyRegisterContext] (0x1197b52c) -> 0x16d8098

·! 0:00:03.375920 ppu_loader: **** sceNpTrophy import: [sceNpTrophyCreateHandle] (0x1c25470d) -> 0x16d80d0

·! 0:00:03.375921 ppu_loader: **** sceNpTrophy import: [sceNpTrophyGetRequiredDiskSpace] (0x370136fe) -> 0x16d8108

·! 0:00:03.375923 ppu_loader: **** sceNpTrophy import: [sceNpTrophyDestroyContext] (0x3741ecc7) -> 0x16d8140

·! 0:00:03.375925 ppu_loader: **** sceNpTrophy import: [sceNpTrophyInit] (0x39567781) -> 0x16d8178

·! 0:00:03.375926 ppu_loader: **** sceNpTrophy import: [sceNpTrophyDestroyHandle] (0x623cd2dc) -> 0x16d81b0

·! 0:00:03.375928 ppu_loader: **** sceNpTrophy import: [sceNpTrophyUnlockTrophy] (0x8ceedd21) -> 0x16d81e8

·! 0:00:03.375929 ppu_loader: **** sceNpTrophy import: [sceNpTrophyTerm] (0xa7fabf4d) -> 0x16d8220

·! 0:00:03.375931 ppu_loader: **** sceNpTrophy import: [sceNpTrophyCreateContext] (0xe3bf9a28) -> 0x16d8258

·! 0:00:03.375932 ppu_loader: **** sceNpTrophy import: [sceNpTrophyAbortHandle] (0x48bd97c7) -> 0x16d9800

·! 0:00:03.375933 ppu_loader: **** sceNpTrophy import: [sceNpTrophyGetGameInfo] (0x49d18217) -> 0x16d9838

·! 0:00:03.375934 ppu_loader: **** sceNpTrophy import: [sceNpTrophyGetTrophyInfo] (0xfce6d30a) -> 0x16d9870

·! 0:00:03.375935 ppu_loader: ** Imported module 'cellMic' (ver=0x1, attr=0x9, 0x0, 0x0) [0x16da980]

·! 0:00:03.375937 ppu_loader: **** cellMic import: [cellMicRead] (0x07e1b12c) -> 0x16d8290

·! 0:00:03.375939 ppu_loader: **** cellMic import: [cellMicsAttached] (0x1b42101b) -> 0x16d82c8

·! 0:00:03.375941 ppu_loader: **** cellMic import: [cellMicSetSignalAttr] (0x323deb41) -> 0x16d8300

·! 0:00:03.375942 ppu_loader: **** cellMic import: [cellMicInit] (0x8325e02d) -> 0x16d8338

·! 0:00:03.375944 ppu_loader: **** cellMic import: [cellMicClose] (0x8d229f8e) -> 0x16d8370

·! 0:00:03.375945 ppu_loader: **** cellMic import: [cellMicGetSignalState] (0xb30780eb) ->

0x16d83a8

·! 0:00:03.375946 ppu_loader: **** cellMic import: [cellMicEnd] (0xc6328caa) -> 0x16d83e0

·! 0:00:03.375948 ppu_loader: **** cellMic import: [cellMicOpen] (0xdd1b59f0) -> 0x16d8418

·! 0:00:03.375949 ppu_loader: **** cellMic import: [cellMicStart] (0xdd724314) -> 0x16d8450

·! 0:00:03.375950 ppu_loader: ** Imported module 'cellSync' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16da9ac]

·! 0:00:03.375952 ppu_loader: **** cellSync import: [cellSyncMutexInitialize] (0xa9072dee) ->

0x16d8488

·! 0:00:03.375953 ppu_loader: ** Imported module 'cellRtc' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16da9d8]

·! 0:00:03.375955 ppu_loader: **** cellRtc import: [cellRtcGetCurrentClockLocalTime]

(0x2cce9cf5) -> 0x16d84c0

·! 0:00:03.375957 ppu_loader: **** cellRtc import: [cellRtcGetCurrentClock] (0x32c941cf) ->

0x16d84f8

·! 0:00:03.375958 ppu_loader: **** cellRtc import: [cellRtcSetTick] (0x99b13034) -> 0x16d8530

·! 0:00:03.375960 ppu_loader: **** cellRtc import: [cellRtcSetTime_t] (0xbb543189) ->

0x16d8568

·! 0:00:03.375961 ppu_loader: **** cellRtc import: [cellRtcConvertUtcToLocalTime]

(0xc48d5002) -> 0x16d85a0

·! 0:00:03.375963 ppu_loader: **** cellRtc import: [cellRtcGetTick] (0xc7bdb7eb) -> 0x16d85d8

·! 0:00:03.375964 ppu_loader: **** cellRtc import: [cellRtcGetTime_t] (0xcb90c761) ->

0x16d8610

·! 0:00:03.375966 ppu_loader: **** cellRtc import: [cellRtcGetDayOfWeek] (0xc2d8cf95) ->

0x16d98a8

·! 0:00:03.375967 ppu_loader: ** Imported module 'sysBdMediaId' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16daa04]

·! 0:00:03.375969 ppu_loader: **** sysBdMediaId import: [sys_get_bd_media_id] (0xef666b52)

-> 0x16d8648

·! 0:00:03.375971 ppu_loader: ** Imported module 'cellCelp8Enc' (ver=0x1, attr=0x9, 0x0, 0x0)

[0x16daa30]

·! 0:00:03.375972 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncStart] (0x0f6ab57b) ->

0x16d8680

·! 0:00:03.375974 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncEncodeFrame]

(0x2099f86e) -> 0x16d86b8

·! 0:00:03.375975 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncWaitForOutput]

(0x29da1ea6) -> 0x16d86f0

·! 0:00:03.375977 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncQueryAttr] (0x2d677e0c)

-> 0x16d8728

·! 0:00:03.375978 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncOpen] (0x2eb6efee) ->

0x16d8760

·! 0:00:03.375980 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncGetAu] (0x48c5020d) ->

0x16d8798

·! 0:00:03.375981 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncEnd] (0xbbbc2c1c) ->

0x16d87d0

·! 0:00:03.375982 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncOpenEx] (0xcd48ad62) ->
0x16d8808

·! 0:00:03.375983 ppu_loader: **** cellCelp8Enc import: [cellCelp8EncClose] (0xfd2566b4) ->
0x16d8840

·! 0:00:03.375984 ppu_loader: ** Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0)
[0x16daa5c]

·! 0:00:03.375986 ppu_loader: **** sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) ->
0x16d9ad8

·! 0:00:03.375987 ppu_loader: **** sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) ->
0x16d9b10

·! 0:00:03.375988 ppu_loader: **** sysPrxForUser import: [sys_ppu_thread_create]
(0x24a1ea07) -> 0x16d9b48

·! 0:00:03.375990 ppu_loader: **** sysPrxForUser import: [sys_prx_load_module] (0x26090058) ->
0x16d9b80

·! 0:00:03.375991 ppu_loader: **** sysPrxForUser import: [_sys_process_atexitspawn]
(0x2c847572) -> 0x16d9bb8

·! 0:00:03.375992 ppu_loader: **** sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) ->
0x16d9bf0

·! 0:00:03.375994 ppu_loader: **** sysPrxForUser import: [sys_ppu_thread_get_id]
(0x350d454e) -> 0x16d9c28

·! 0:00:03.375995 ppu_loader: **** sysPrxForUser import: [sys_prx_register_library]
(0x42b23552) -> 0x16d9c60

·! 0:00:03.375997 ppu_loader: **** sysPrxForUser import: [sys_initialize_tls] (0x744680a2) ->
0x16d9c98

·! 0:00:03.375998 ppu_loader: **** sysPrxForUser import: [sys_prx_stop_module] (0x80fb0c19) ->
0x16d9cd0

·! 0:00:03.375999 ppu_loader: **** sysPrxForUser import: [sys_time_get_system_time]
(0x8461e528) -> 0x16d9d08

·! 0:00:03.376000 ppu_loader: **** sysPrxForUser import: [_sys_process_at_Exitspawn]
(0x96328741) -> 0x16d9d40

·! 0:00:03.376002 ppu_loader: **** sysPrxForUser import: [sys_prx_start_module] (0x9f18429d) ->
0x16d9d78

·! 0:00:03.376003 ppu_loader: **** sysPrxForUser import: [sys_prx_exitspawn_with_level]
(0xa2c7ba64) -> 0x16d9db0

·! 0:00:03.376004 ppu_loader: **** sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) ->
0x16d9de8

·! 0:00:03.376005 ppu_loader: **** sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) ->
0x16d9e20

·! 0:00:03.376006 ppu_loader: **** sysPrxForUser import: [sys_process_exit] (0xe6f2c1e7) ->
0x16d9e58

·! 0:00:03.376008 ppu_loader: **** sysPrxForUser import: [sys_spu_image_import] (0xebe5f72f) ->
0x16d9e90

·! 0:00:03.376009 ppu_loader: **** sysPrxForUser import: [sys_prx_unload_module]
(0xf0aece0d) -> 0x16d9ec8
·W 0:00:03.376986 ppu_loader: Loading library: liblv2.sprx
·! 0:00:03.376996 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x13b68,
p_memsz=0x13b68, flags=0x400005
·W 0:00:03.377029 ppu_loader: **** Loaded to 0x1f90000...0x1fa3b67 (size=0x13b68)
·! 0:00:03.377236 ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x13b70, p_filesz=0xd94,
p_memsz=0x161c, flags=0x600006
·W 0:00:03.377242 ppu_loader: **** Loaded to 0x1fb0000...0x1fb161b (size=0x161c)
·! 0:00:03.377247 ppu_loader: ** Segment: p_type=0x700000a4, p_vaddr=0x0,
p_filesz=0x61b0, p_memsz=0x0, flags=0x0
·W 0:00:03.377270 ppu_loader: Library liblv2 (rtoc=0x1fb8ab0):
·! 0:00:03.377271 ppu_loader: ** Special: [module_start] at 0x1fb0068 [0x1f90000, 0x1fb8ab0]
·! 0:00:03.377272 ppu_loader: ** Special: [module_stop] at 0x1fb0058 [0x1f90080, 0x1fb8ab0]
·! 0:00:03.377273 ppu_loader: ** Special: &[module_info] at 0x1fa271c
·! 0:00:03.377274 ppu_loader: ** Exported module 'sysPrxForUser' (0x1c000001, 0x10002, 0x0,
0x0)
·! 0:00:03.377276 ppu_loader: **** sysPrxForUser export: [__sys_printf_basename]
(0x02e20ec1) at 0x1fb0788
·! 0:00:03.377277 ppu_loader: **** sysPrxForUser export:
[sys_prx_get_module_id_by_address] (0x0341bb97) at 0x1fb0880
·! 0:00:03.377279 ppu_loader: **** sysPrxForUser export: [__sys_strncmp] (0x04e83d2c) at
0x1fb0708
·! 0:00:03.377280 ppu_loader: **** sysPrxForUser export: [__sys_strcat] (0x052d29a6) at
0x1fb06d8
·! 0:00:03.377281 ppu_loader: **** sysPrxForUser export: [sys_mempool_try_allocate_block]
(0x05c65656) at 0x1fb0188
·! 0:00:03.377282 ppu_loader: **** sysPrxForUser export: [__sys_vsnprintf] (0x0618936b) at
0x1fb06b8
·! 0:00:03.377284 ppu_loader: **** sysPrxForUser export: [__sys_snprintf] (0x06574237) at
0x1fb06c8
·! 0:00:03.377285 ppu_loader: **** sysPrxForUser export: [0x094FF0D1] (0x094ff0d1) at
0x1fb0aa0
·! 0:00:03.377287 ppu_loader: **** sysPrxForUser export: [0x0FB028AF] (0x0fb028af) at
0x1fb04a8
·! 0:00:03.377288 ppu_loader: **** sysPrxForUser export: [0x121E5DA5] (0x121e5da5) at
0x1fb00c8
·! 0:00:03.377289 ppu_loader: **** sysPrxForUser export: [sys_lwmutex_lock] (0x1573dc3f) at
0x1fb0328
·! 0:00:03.377290 ppu_loader: **** sysPrxForUser export: [__sys_strchr] (0x191f0c4a) at
0x1fb0718
·! 0:00:03.377291 ppu_loader: **** sysPrxForUser export: [__sys_spu_printf_attach_thread]
(0x1ae10b92) at 0x1fb0450

·! 0:00:03.377292 ppu_loader: **** sysPrxForUser export: [sys_lwmutex_unlock] (0x1bc200f4) at 0x1fb0308

·! 0:00:03.377293 ppu_loader: **** sysPrxForUser export: [sys_lwcond_destroy] (0x1c9a942c) at 0x1fb0390

·! 0:00:03.377294 ppu_loader: **** sysPrxForUser export: [_sys_strncasecmp] (0x1ca525a2) at 0x1fb0700

·! 0:00:03.377296 ppu_loader: **** sysPrxForUser export: [sys_spu_elf_get_information] (0x1ed454ce) at 0x1fb01b0

·! 0:00:03.377297 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_create] (0x24a1ea07) at 0x1fb02d8

·! 0:00:03.377298 ppu_loader: **** sysPrxForUser export: [0x25062C8E] (0x25062c8e) at 0x1fb0150

·! 0:00:03.377299 ppu_loader: **** sysPrxForUser export: [sys_mempool_get_count] (0x25596f51) at 0x1fb0178

·! 0:00:03.377300 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module] (0x26090058) at 0x1fb0890

·! 0:00:03.377301 ppu_loader: **** sysPrxForUser export: [_sys_memmove] (0x27427742) at 0x1fb0680

·! 0:00:03.377302 ppu_loader: **** sysPrxForUser export: [sys_lwcond_wait] (0x2a6d9d51) at 0x1fb03a0

·! 0:00:03.377303 ppu_loader: **** sysPrxForUser export: [_sys_process_atexitspawn] (0x2c847572) at 0x1fb0118

·! 0:00:03.377304 ppu_loader: **** sysPrxForUser export: [_sys_strlen] (0x2d36462b) at 0x1fb06f8

·! 0:00:03.377306 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_import_shared_memory] (0x2f256b29) at 0x1fb0a68

·! 0:00:03.377307 ppu_loader: **** sysPrxForUser export: [sys_lwmutex_create] (0x2f85c0ef) at 0x1fb02f0

·! 0:00:03.377308 ppu_loader: **** sysPrxForUser export: [sys_game_get_temperature] (0x3172759d) at 0x1fb04e8

·! 0:00:03.377309 ppu_loader: **** sysPrxForUser export: [_sys_memalign] (0x318f17e1) at 0x1fb0770

·! 0:00:03.377310 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_get_id] (0x350d454e) at 0x1fb02e8

·! 0:00:03.377311 ppu_loader: **** sysPrxForUser export: [_sys_heap_malloc] (0x35168520) at 0x1fb0550

·! 0:00:03.377312 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_unimport_shared_memory] (0x39e9b068) at 0x1fb0a70

·! 0:00:03.377313 ppu_loader: **** sysPrxForUser export: [_sys_memchr] (0x3bd53c7b) at 0x1fb0670

·! 0:00:03.377314 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_register_atexit] (0x3dd4a957) at 0x1fb02a8

·! 0:00:03.377315 ppu_loader: **** sysPrxForUser export: [__sys_look_ctype_table]

(0x3ef17f8c) at 0x1fb0650
·! 0:00:03.377316 ppu_loader: **** sysPrxForUser export: [sys_mmaper_free_memory]
(0x409ad939) at 0x1fb0468
·! 0:00:03.377318 ppu_loader: **** sysPrxForUser export: [_sys_panic] (0x4232b0db) at
0x1fb0690
·! 0:00:03.377319 ppu_loader: **** sysPrxForUser export: [sys_prx_register_library]
(0x42b23552) at 0x1fb0840
·! 0:00:03.377320 ppu_loader: **** sysPrxForUser export: [_sys_heap_memalign] (0x44265c08)
at 0x1fb0560
·! 0:00:03.377321 ppu_loader: **** sysPrxForUser export: [_sys_strcmp] (0x459b4393) at
0x1fb06e8
·! 0:00:03.377322 ppu_loader: **** sysPrxForUser export: [_sys_spu_printf_initialize]
(0x45fe2fce) at 0x1fb0430
·! 0:00:03.377323 ppu_loader: **** sysPrxForUser export: [sys_mmaper_unmap_memory]
(0x4643ba6e) at 0x1fb0478
·! 0:00:03.377324 ppu_loader: **** sysPrxForUser export: [sys_interrupt_thread_disestablish]
(0x4a071d98) at 0x1fb02c8
·! 0:00:03.377325 ppu_loader: **** sysPrxForUser export: [_sys_tolower] (0x4b2f301a) at
0x1fb0658
·! 0:00:03.377326 ppu_loader: **** sysPrxForUser export: [_sys_net_eurus_post_command]
(0x4bbf59d0) at 0x1fb0a50
·! 0:00:03.377327 ppu_loader: **** sysPrxForUser export: [sys_process_is_stack] (0x4f7172c9)
at 0x1fb0078
·! 0:00:03.377328 ppu_loader: **** sysPrxForUser export: [sys_spinlock_unlock] (0x5267cb35)
at 0x1fb0428
·! 0:00:03.377329 ppu_loader: **** sysPrxForUser export: [sys_lwcond_signal_to] (0x52aadadf)
at 0x1fb03b8
·! 0:00:03.377330 ppu_loader: **** sysPrxForUser export: [_sys_spu_printf_detach_group]
(0x5fdb2fe) at 0x1fb0448
·! 0:00:03.377331 ppu_loader: **** sysPrxForUser export: [sys_mempool_free_block]
(0x608212fc) at 0x1fb0190
·! 0:00:03.377332 ppu_loader: **** sysPrxForUser export: [sys_game_get_system_sw_version]
(0x620e35a7) at 0x1fb04c8
·! 0:00:03.377333 ppu_loader: **** sysPrxForUser export: [_proc_spawn] (0x637bdaae) at
0x1fb00a8
·! 0:00:03.377334 ppu_loader: **** sysPrxForUser export: [sys_game_process_exitspawn2]
(0x67f9fedb) at 0x1fb0128
·! 0:00:03.377335 ppu_loader: **** sysPrxForUser export: [_sys_memset] (0x68b9b011) at
0x1fb0688
·! 0:00:03.377336 ppu_loader: **** sysPrxForUser export: [_sys_memcpy] (0x6bf66ea7) at
0x1fb0678
·! 0:00:03.377337 ppu_loader: **** sysPrxForUser export: [sys_game_watchdog_stop]
(0x6e05231d) at 0x1fb04b8

·! 0:00:03.377338 ppu_loader: **** sysPrxForUser export:
[sys_mmapper_allocate_memory_from_container] (0x70258515) at 0x1fb04a0
·! 0:00:03.377339 ppu_loader: **** sysPrxForUser export: [sys_get_random_number]
(0x71a8472a) at 0x1fb03e8
·! 0:00:03.377340 ppu_loader: **** sysPrxForUser export: [sys_spinlock_trylock] (0x722a0254)
at 0x1fb0420
·! 0:00:03.377341 ppu_loader: **** sysPrxForUser export: [0x728FD7C3] (0x728fd7c3) at
0x1fb0168
·! 0:00:03.377343 ppu_loader: **** sysPrxForUser export: [sys_prx_get_my_module_id]
(0x74311398) at 0x1fb0858
·! 0:00:03.377343 ppu_loader: **** sysPrxForUser export: [sys_initialize_tls] (0x744680a2) at
0x1fb0298
·! 0:00:03.377344 ppu_loader: **** sysPrxForUser export: [_sys_strchr] (0x7498887b) at
0x1fb06e0
·! 0:00:03.377345 ppu_loader: **** sysPrxForUser export: [0x750DD5CD] (0x750dd5cd) at
0x1fb0148
·! 0:00:03.377346 ppu_loader: **** sysPrxForUser export: [_sys_vsprintf] (0x791b9219) at
0x1fb06c0
·! 0:00:03.377348 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_prepare_process]
(0x7b034c78) at 0x1fb0a88
·! 0:00:03.377349 ppu_loader: **** sysPrxForUser export: [0x7DAFF8BB] (0x7daff8bb) at
0x1fb0160
·! 0:00:03.377350 ppu_loader: **** sysPrxForUser export: [sys_prx_stop_module] (0x80fb0c19)
at 0x1fb0850
·! 0:00:03.377351 ppu_loader: **** sysPrxForUser export: [sys_time_get_system_time]
(0x8461e528) at 0x1fb0330
·! 0:00:03.377352 ppu_loader: **** sysPrxForUser export: [sys_prx_get_module_info]
(0x84bb6774) at 0x1fb0808
·! 0:00:03.377353 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_finalize] (0x87c87495)
at 0x1fb0a60
·! 0:00:03.377354 ppu_loader: **** sysPrxForUser export: [sys_raw_spu_load] (0x893305fa) at
0x1fb01c0
·! 0:00:03.377355 ppu_loader: **** sysPrxForUser export: [_sys_heap_stats] (0x8985b5b6) at
0x1fb0520
·! 0:00:03.377356 ppu_loader: **** sysPrxForUser export: [console_getc] (0x8a2f159b) at
0x1fb0340
·! 0:00:03.377357 ppu_loader: **** sysPrxForUser export: [_sys_heap_free] (0x8a561d92) at
0x1fb0548
·! 0:00:03.377358 ppu_loader: **** sysPrxForUser export: [sys_game_board_storage_write]
(0x8bb03ab8) at 0x1fb04e0
·! 0:00:03.377359 ppu_loader: **** sysPrxForUser export: [sys_spinlock_initialize] (0x8c2bb498)
at 0x1fb0410
·! 0:00:03.377360 ppu_loader: **** sysPrxForUser export: [__tls_get_addr] (0x8cfef376) at

0x1fb0838

·! 0:00:03.377361 ppu_loader: **** sysPrxForUser export: [0x92A7EB40] (0x92a7eb40) at 0x1fb00a0

·! 0:00:03.377362 ppu_loader: **** sysPrxForUser export: [_sys_process_at_Exitspawn] (0x96328741) at 0x1fb0120

·! 0:00:03.377363 ppu_loader: **** sysPrxForUser export: [_sys_strncat] (0x996f7cf8) at 0x1fb04f0

·! 0:00:03.377364 ppu_loader: **** sysPrxForUser export: [_sys_strcpy] (0x99c88692) at 0x1fb06f0

·! 0:00:03.377365 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_start_process] (0x9c9605ee) at 0x1fb0a90

·! 0:00:03.377366 ppu_loader: **** sysPrxForUser export: [sys_process_spawn] (0x9d2ec4ff) at 0x1fb00e0

·! 0:00:03.377367 ppu_loader: **** sysPrxForUser export: [sys_mempool_destroy] (0x9d3c0f81) at 0x1fb0198

·! 0:00:03.377368 ppu_loader: **** sysPrxForUser export: [sys_game_watchdog_start] (0x9e0623b5) at 0x1fb04b0

·! 0:00:03.377369 ppu_loader: **** sysPrxForUser export: [_sys_printf] (0x9f04f7af) at 0x1fb07f0

·! 0:00:03.377370 ppu_loader: **** sysPrxForUser export: [sys_prx_start_module] (0x9f18429d) at 0x1fb08b8

·! 0:00:03.377371 ppu_loader: **** sysPrxForUser export: [sys_game_get_rtc_status] (0x9f950780) at 0x1fb04d0

·! 0:00:03.377372 ppu_loader: **** sysPrxForUser export: [0x9FB6228E] (0x9fb6228e) at 0x1fb0698

·! 0:00:03.377373 ppu_loader: **** sysPrxForUser export: [sys_mempool_allocate_block] (0xa146a143) at 0x1fb0180

·! 0:00:03.377374 ppu_loader: **** sysPrxForUser export: [_sys_sprintf] (0xa1f9eafe) at 0x1fb06d0

·! 0:00:03.377374 ppu_loader: **** sysPrxForUser export: [sys_spinlock_lock] (0xa285139d) at 0x1fb0418

·! 0:00:03.377375 ppu_loader: **** sysPrxForUser export: [sys_prx_exitspawn_with_level] (0xa2c7ba64) at 0x1fb08a0

·! 0:00:03.377376 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module_on_memcontainer_by_fd] (0xa330ad84) at 0x1fb08d0

·! 0:00:03.377377 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_once] (0xa3e3be68) at 0x1fb02b0

·! 0:00:03.377378 ppu_loader: **** sysPrxForUser export: [sys_prx_get_module_list] (0xa5d06bf0) at 0x1fb0878

·! 0:00:03.377379 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_create_connection] (0xa9879a33) at 0x1fb0a78

·! 0:00:03.377380 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module_on_memcontainer] (0xaa6d9bff) at 0x1fb08e0

·! 0:00:03.377381 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_unregister_atexit]

(0xac6fc404) at 0x1fb02a0
·! 0:00:03.377382 ppu_loader: **** sysPrxForUser export: [sys_game_watchdog_clear]
(0xacad8fb6) at 0x1fb04c0
·! 0:00:03.377383 ppu_loader: **** sysPrxForUser export: [sys_lwmutex_trylock] (0xae78725)
at 0x1fb0300
·! 0:00:03.377384 ppu_loader: **** sysPrxForUser export: [_sys_heap_delete_heap]
(0xae4b03) at 0x1fb0570
·! 0:00:03.377385 ppu_loader: **** sysPrxForUser export: [sys_ppu_thread_exit] (0xff080a4) at
0x1fb02e0
·! 0:00:03.377386 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_close_connection]
(0xb1bd7a61) at 0x1fb0a80
·! 0:00:03.377387 ppu_loader: **** sysPrxForUser export: [sys_mmaper_allocate_memory]
(0xb257540b) at 0x1fb0460
·! 0:00:03.377388 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module_list]
(0xb27c8ae7) at 0x1fb08c8
·! 0:00:03.377389 ppu_loader: **** sysPrxForUser export: [_sys_heap_create_heap]
(0xb2fcf2c8) at 0x1fb0568
·! 0:00:03.377390 ppu_loader: **** sysPrxForUser export: [_sys_spu_printf_detach_thread]
(0xb3bbcf2a) at 0x1fb0458
·! 0:00:03.377391 ppu_loader: **** sysPrxForUser export: [0xB5D5F64E] (0xb5d5f64e) at
0x1fb0380
·! 0:00:03.377392 ppu_loader: **** sysPrxForUser export: [_sys_heap_get_total_free_size]
(0xb6369393) at 0x1fb0540
·! 0:00:03.377393 ppu_loader: **** sysPrxForUser export: [sys_raw_spu_image_load]
(0xb995662e) at 0x1fb01b8
·! 0:00:03.377394 ppu_loader: **** sysPrxForUser export: [_sys_heap_alloc_heap_memory]
(0xb9bf1078) at 0x1fb0558
·! 0:00:03.377395 ppu_loader: **** sysPrxForUser export:
[_sys_process_wait_for_game_process] (0xbab62b99) at 0x1fb0140
·! 0:00:03.377396 ppu_loader: **** sysPrxForUser export: [_sys_malloc] (0xbdb18f83) at
0x1fb0778
·! 0:00:03.377397 ppu_loader: **** sysPrxForUser export:
[sys_process_spawn_with_memory_budget] (0xbf8ee5bb) at 0x1fb00b8
·! 0:00:03.377398 ppu_loader: **** sysPrxForUser export: [sys_lwmutex_destroy] (0xc3476d0c)
at 0x1fb0310
·! 0:00:03.377399 ppu_loader: **** sysPrxForUser export: [_sys_qsort] (0xc4fd6121) at
0x1fb0750
·! 0:00:03.377400 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_initialize]
(0xc839bb4c) at 0x1fb0a58
·! 0:00:03.377401 ppu_loader: **** sysPrxForUser export: [sys_mempool_create] (0xca9a60bf)
at 0x1fb0170
·! 0:00:03.377402 ppu_loader: **** sysPrxForUser export: [sys_prx_unregister_library]
(0xd0ea47a7) at 0x1fb0898

·! 0:00:03.377403 ppu_loader: **** sysPrxForUser export: [0xD19688BC] (0xd19688bc) at 0x1fb00d0

·! 0:00:03.377404 ppu_loader: **** sysPrxForUser export: [_sys_heap_get_mallinfo] (0xd1ad4570) at 0x1fb0538

·! 0:00:03.377405 ppu_loader: **** sysPrxForUser export: [_sys_strncpy] (0xd3039d4d) at 0x1fb0710

·! 0:00:03.377406 ppu_loader: **** sysPrxForUser export: [0xD66C2D52] (0xd66c2d52) at 0x1fb0490

·! 0:00:03.377407 ppu_loader: **** sysPrxForUser export: [0xD8A6F882] (0xd8a6f882) at 0x1fb0498

·! 0:00:03.377408 ppu_loader: **** sysPrxForUser export: [sys_lwcond_create] (0xda0eb71a) at 0x1fb0398

·! 0:00:03.377409 ppu_loader: **** sysPrxForUser export: [sys_spu_elf_get_segments] (0xdb6b3250) at 0x1fb01a8

·! 0:00:03.377410 ppu_loader: **** sysPrxForUser export: [sys_mmapper_map_memory] (0xdc578057) at 0x1fb0470

·! 0:00:03.377411 ppu_loader: **** sysPrxForUser export: [_sys_spu_printf_attach_group] (0xdd0c1e09) at 0x1fb0440

·! 0:00:03.377412 ppu_loader: **** sysPrxForUser export: [_sys_spu_printf_finalize] (0xdd3b27ac) at 0x1fb0438

·! 0:00:03.377413 ppu_loader: **** sysPrxForUser export: [0xDE0C682C] (0xde0c682c) at 0x1fb0480

·! 0:00:03.377414 ppu_loader: **** sysPrxForUser export: [sys_process_atexit] (0xde2f9c85) at 0x1fb00e8

·! 0:00:03.377415 ppu_loader: **** sysPrxForUser export: [sys_prx_get_module_id_by_name] (0xe0998dbf) at 0x1fb0810

·! 0:00:03.377416 ppu_loader: **** sysPrxForUser export: [sys_spu_image_close] (0xe0da8efd) at 0x1fb01c8

·! 0:00:03.377416 ppu_loader: **** sysPrxForUser export: [console_putc] (0xe66bac36) at 0x1fb0378

·! 0:00:03.377417 ppu_loader: **** sysPrxForUser export: [sys_process_exit] (0xe6f2c1e7) at 0x1fb0110

·! 0:00:03.377418 ppu_loader: **** sysPrxForUser export: [sys_process_get_paramsfo] (0xe75c40f2) at 0x1fb00c0

·! 0:00:03.377420 ppu_loader: **** sysPrxForUser export: [sys_game_board_storage_read] (0xe76964f5) at 0x1fb04d8

·! 0:00:03.377421 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module_list_on_memcontainer] (0xe7ef3a80) at 0x1fb08c0

·! 0:00:03.377422 ppu_loader: **** sysPrxForUser export: [sys_process_wait_for_game_process] (0xe95ffa0a) at 0x1fb0158

·! 0:00:03.377423 ppu_loader: **** sysPrxForUser export: [sys_lwcond_signal_all] (0xe9a1bd84) at 0x1fb03c8

·! 0:00:03.377424 ppu_loader: **** sysPrxForUser export: [sys_spu_image_import] (0xebe5f72f)

at 0x1fb01d0
·! 0:00:03.377424 ppu_loader: **** sysPrxForUser export: [0xEDEA5F4A] (0xeda5f4a) at 0x1fb00d8
·! 0:00:03.377425 ppu_loader: **** sysPrxForUser export: [_sys_toupper] (0xeef75113) at 0x1fb0660
·! 0:00:03.377426 ppu_loader: **** sysPrxForUser export: [sys_prx_load_module_by_fd] (0xef68c17c) at 0x1fb08d8
·! 0:00:03.377427 ppu_loader: **** sysPrxForUser export: [sys_lwcond_signal] (0xef87a695) at 0x1fb03a8
·! 0:00:03.377428 ppu_loader: **** sysPrxForUser export: [sys_prx_unload_module] (0xf0aece0d) at 0x1fb08b0
·! 0:00:03.377429 ppu_loader: **** sysPrxForUser export: [console_write] (0xf57e1d6f) at 0x1fb0338
·! 0:00:03.377430 ppu_loader: **** sysPrxForUser export: [_sys_free] (0xf7f7fb20) at 0x1fb0768
·! 0:00:03.377431 ppu_loader: **** sysPrxForUser export: [0xF82CF400] (0xf82cf400) at 0x1fb0488
·! 0:00:03.377432 ppu_loader: **** sysPrxForUser export: [0xF923DADA] (0xf923dada) at 0x1fb00b0
·! 0:00:03.377433 ppu_loader: **** sysPrxForUser export: [_sys_vprintf] (0xfa7f693d) at 0x1fb07e0
·! 0:00:03.377434 ppu_loader: **** sysPrxForUser export: [_sys_memcmp] (0xfb5db080) at 0x1fb0668
·! 0:00:03.377435 ppu_loader: **** sysPrxForUser export: [sys_game_process_exitspawn] (0xfc52a7a9) at 0x1fb0130
·! 0:00:03.377436 ppu_loader: **** sysPrxForUser export: [__sys_time] (0xfecc05b6) at 0x1fb0798
·! 0:00:03.377437 ppu_loader: **** sysPrxForUser export: [sys_rsxaudio_stop_process] (0xff34c76c) at 0x1fb0a98
·! 0:00:03.377439 ppu_loader: **** sysPrxForUser export: &[sys_prx_version] at 0x1fb0008
·! 0:00:03.377440 ppu_loader: ** Exported module 'sysPs2Disc' (0x1c000001, 0x10001, 0x0, 0x0)
·! 0:00:03.377442 ppu_loader: **** sysPs2Disc export: [sysPs2Disc_A84FD3C3] (0xa84fd3c3) at 0x1fb03d8
·! 0:00:03.377444 ppu_loader: **** sysPs2Disc export: [sysPs2Disc_BB7CD1AE] (0xbb7cd1ae) at 0x1fb03d0
·! 0:00:03.377445 ppu_loader: ** Exported module 'sysBdMediaId' (0x1c000001, 0x10001, 0x0, 0x0)
·! 0:00:03.377446 ppu_loader: **** sysBdMediaId export: [sys_get_bd_media_id] (0xef666b52) at 0x1fb03e0
·! 0:00:03.377447 ppu_loader: ** Exported module 'sysConsoleId' (0x0, 0x0, 0x0, 0x10101)
·! 0:00:03.377448 ppu_loader: **** sysConsoleId export: [sys_get_console_id] (0xf220f751) at 0x1fb03f0
·W 0:00:03.377460 ppu_loader: PRX hash of liblv2.sprx[0]:

PRX-c9VETqvrccU7eam1vSRGNgGd6zRY-0

·W 0:00:03.377461 ppu_loader: PRX hash of liblv2.sprx[1]:

PRX-c9VETqvrccU7eam1vSRGNgGd6zRY-1

·W 0:00:03.377723 PPU: [0x1f90000] Jump table not found! 0x1f9007c-0x1fa3b68

·W 0:00:03.377725 PPU: [0x1f90044] Jump table not found! 0x1f9007c-0x1fa3b68

·! 0:00:03.379118 PPU: Function analysis: 330 functions (419 enqueued)

·! 0:00:03.383203 PPU: Block analysis: 3607 blocks (0 enqueued)

·! 0:00:03.413277 PPU: Reading OPD section at 0x1bd0e38...

·! 0:00:04.640282 PPU: Function analysis: 96829 functions (281562 enqueued)

·W 0:00:06.798092 PPU: Block 0x16d50e8 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798110 PPU: Block 0x16d5110 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798113 PPU: Block 0x16d5158 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798116 PPU: Block 0x16d5180 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798119 PPU: Block 0x16d5190 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798121 PPU: Block 0x16d51b8 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798124 PPU: Block 0x16d51c8 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798126 PPU: Block 0x16d51f0 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798132 PPU: Block 0x16d53f8 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798135 PPU: Block 0x16d5420 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798145 PPU: Block 0x16d5a18 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798148 PPU: Block 0x16d5a40 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798152 PPU: Block 0x16d5b68 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798155 PPU: Block 0x16d5b90 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798158 PPU: Block 0x16d5c10 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798161 PPU: Block 0x16d5c38 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798167 PPU: Block 0x16d5f20 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798170 PPU: Block 0x16d5f48 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798178 PPU: Block 0x16d6380 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798181 PPU: Block 0x16d63a8 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798189 PPU: Block 0x16d6620 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798192 PPU: Block 0x16d6648 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798194 PPU: Block 0x16d6658 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798197 PPU: Block 0x16d6680 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798199 PPU: Block 0x16d6690 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798202 PPU: Block 0x16d66b8 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798205 PPU: Block 0x16d6700 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798210 PPU: Block 0x16d6728 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798213 PPU: Block 0x16d6738 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798234 PPU: Block 0x16d6760 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798237 PPU: Block 0x16d6770 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798240 PPU: Block 0x16d6798 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798242 PPU: Block 0x16d67a8 will be compiled on per-instruction basis (size=0x28)

·W 0:00:06.798245 PPU: Block 0x16d67d0 will be compiled on per-instruction basis (size=0x10)

·W 0:00:06.798248 PPU: Block 0x16d6850 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798251 PPU: Block 0x16d6878 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798254 PPU: Block 0x16d68f8 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798256 PPU: Block 0x16d6920 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798259 PPU: Block 0x16d6968 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798262 PPU: Block 0x16d6990 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798264 PPU: Block 0x16d69a0 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798267 PPU: Block 0x16d69c8 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798270 PPU: Block 0x16d6a48 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798273 PPU: Block 0x16d6a70 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798318 PPU: Block 0x16d8ae0 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798321 PPU: Block 0x16d8b08 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798324 PPU: Block 0x16d8b88 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798327 PPU: Block 0x16d8bb0 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798329 PPU: Block 0x16d8bc0 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798332 PPU: Block 0x16d8be8 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798334 PPU: Block 0x16d8bf8 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798337 PPU: Block 0x16d8c20 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798340 PPU: Block 0x16d8c30 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798360 PPU: Block 0x16d8c58 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798365 PPU: Block 0x16d8e60 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798367 PPU: Block 0x16d8e88 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798374 PPU: Block 0x16d9138 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798376 PPU: Block 0x16d9160 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798383 PPU: Block 0x16d9288 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798386 PPU: Block 0x16d92b0 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798389 PPU: Block 0x16d9330 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798392 PPU: Block 0x16d9358 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798395 PPU: Block 0x16d9368 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798397 PPU: Block 0x16d9390 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798401 PPU: Block 0x16d9410 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798403 PPU: Block 0x16d9438 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798413 PPU: Block 0x16d9988 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798416 PPU: Block 0x16d99b0 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798418 PPU: Block 0x16d99c0 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798421 PPU: Block 0x16d99e8 will be compiled on per-instruction basis (size=0x10)
·W 0:00:06.798424 PPU: Block 0x16d9a68 will be compiled on per-instruction basis (size=0x28)
·W 0:00:06.798427 PPU: Block 0x16d9a90 will be compiled on per-instruction basis (size=0x10)
·! 0:00:07.082747 PPU: Block analysis: 1211838 blocks (907 enqueued)
·! 0:00:07.091972 SYS: Cache: C:/Users/Brendan
Gillespy/Documents/RPCS3/cache/BLUS31159/ppu-MgrERgkH5WyAYhAR1C45nykmSCbX-EB
OOT.BIN/
·S 0:00:07.092000 PPU: Enabled: Non-Java Mode Fixup

·! 0:00:07.092970 {GDB Server} GDB: Started listening on '127.0.0.1:2345'.
·! 0:00:07.094582 Cubeb: Using backend wasapi
·! 0:00:07.094589 cellAudio: cellAudio initializing. Backend: Cubeb
·! 0:00:07.136564 rpcn: Loading RPCN config. Path: C:/Users/Brendan Gillespy/Documents/RPCS3/config/rpcn.yml
·! 0:00:07.136752 {NP Handler Thread} SIG: Thread time: 0.000000s (0.000183Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.136771 {RSX Offloader} SIG: Thread time: 0.000000s (0.000142Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.149677 sys_usbd: Adding emulated skylander
·! 0:00:07.149693 sys_usbd: Adding emulated v406 usio
·! 0:00:07.149854 Music: Constructing Qt music handler...
·! 0:00:07.149942 {Gem Thread} cellGem: Starting thread
·A 0:00:07.277950 RSX: Found vulkan-compatible GPU: 'AMD Radeon RX 5700 XT' running on driver 2.0.137
·E 0:00:07.301185 RSX: Your GPU does not support alpha-to-one for multisampling. Graphics may be inaccurate when MSAA is enabled.
·! 0:00:07.301191 RSX: GPU/driver supports float16 data types natively. Using native float16_t variables if possible.
·! 0:00:07.311701 RSX: Detected 8176 MB of device local memory
·! 0:00:07.311705 RSX: Detected 7911 MB of host coherent memory
·! 0:00:07.311706 RSX: Detected 256 MB of BAR memory
·! 0:00:07.311734 RSX: Vulkan: Renderer initialized on device 'AMD Radeon RX 5700 XT'
·! 0:00:07.311748 RSX: Swapchain: present mode 2 in use.
·! 0:00:07.311750 RSX: Swapchain: requesting full screen exclusive mode 0.
·S 0:00:07.422467 GUI: Boot successful.
·! 0:00:07.430378 {Pad Thread} Input: Loading pad config (title_id='BLUS31159', profile='Default', strict=0)
·! 0:00:07.430515 {Pad Thread} Input: Loading pad profile: 'C:/Users/Brendan Gillespy/Documents/RPCS3/config/input_configs/global/Default.yml'
·! 0:00:07.433424 {Pad Thread} Input: Loading pad config (title_id='BLUS31159', profile='Default', strict=0)
·! 0:00:07.433576 {Pad Thread} Input: Loading pad profile: 'C:/Users/Brendan Gillespy/Documents/RPCS3/config/input_configs/global/Default.yml'
·! 0:00:07.436931 {Pad Thread} Input: Pad 0: XInput Pad #1
·! 0:00:07.436934 {Pad Thread} Input: Pad 1: Null
·! 0:00:07.436936 {Pad Thread} Input: Pad 2: Null
·! 0:00:07.436937 {Pad Thread} Input: Pad 3: Null
·! 0:00:07.436938 {Pad Thread} Input: Pad 4: Null
·! 0:00:07.436939 {Pad Thread} Input: Pad 5: Null
·! 0:00:07.436939 {Pad Thread} Input: Pad 6: Null
·W 0:00:07.547773 {RSX [0x00000000]} RSX: [descriptor_manager::register] Now monitoring 1 descriptor sets

·! 0:00:07.558352 {RSX Worker 7} SIG: Thread time: 0.000000s (0.000564Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558408 {RSX Worker 3} SIG: Thread time: 0.000000s (0.000388Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558461 {RSX Worker 4} SIG: Thread time: 0.000000s (0.000264Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558470 {RSX Worker 1} RSX: VP not found in buffer!
·! 0:00:07.558507 {RSX Worker 5} SIG: Thread time: 0.000000s (0.000237Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558580 {RSX Worker 6} SIG: Thread time: 0.000000s (0.000321Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558619 {RSX Worker 2} SIG: Thread time: 0.000000s (0.000292Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558682 {RSX Worker 8} SIG: Thread time: 0.000000s (0.000374Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558769 {RSX Worker 9} SIG: Thread time: 0.000000s (0.000425Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558843 {RSX Worker 10} SIG: Thread time: 0.000000s (0.000336Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558914 {RSX Worker 11} SIG: Thread time: 0.000000s (0.000345Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.558968 {RSX Worker 12} SIG: Thread time: 0.000000s (0.000273Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.563097 {RSX Worker 1} RSX: FP not found in buffer!
·! 0:00:07.565966 {RSX Worker 1} SIG: Thread time: 0.015625s (0.028203Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577651 {RSX Worker 2} SIG: Thread time: 0.000000s (0.000131Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577653 {RSX Worker 1} RSX: Add program (vp id = 0, fp id = 1)
·! 0:00:07.577653 {RSX Worker 5} SIG: Thread time: 0.000000s (0.000149Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577670 {RSX Worker 10} SIG: Thread time: 0.000000s (0.000108Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577674 {RSX Worker 12} SIG: Thread time: 0.000000s (0.000140Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577647 {RSX Worker 3} SIG: Thread time: 0.000000s (0.000123Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577660 {RSX Worker 7} SIG: Thread time: 0.000000s (0.000140Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577664 {RSX Worker 8} SIG: Thread time: 0.000000s (0.000143Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577648 {RSX Worker 4} SIG: Thread time: 0.000000s (0.000111Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]

·! 0:00:07.577657 {RSX Worker 6} SIG: Thread time: 0.000000s (0.000149Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577664 {RSX Worker 9} SIG: Thread time: 0.000000s (0.000117Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.577672 {RSX Worker 11} SIG: Thread time: 0.000000s (0.000108Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:07.646609 {RSX Worker 1} SIG: Thread time: 0.078125s (0.247858Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·S 0:00:09.877673 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-srgsuxijkbUrtEfp5qYHqR-00001G-znver2.obj
·S 0:00:09.884797 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-GKv5wooSxuYmWVJ8dttjmu-00001G-znver2.obj
·S 0:00:09.891256 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-gtq6tPrpvRh5zUqokMevWA-00001G-znver2.obj
·! 0:00:09.895155 {RSX [0x0000000]} RSX: Swapchain: present mode 2 in use.
·! 0:00:09.895161 {RSX [0x0000000]} RSX: Swapchain: requesting full screen exclusive mode
0.
·S 0:00:09.897881 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-geK8HYCWj99rP3o2X0z0sG-00001G-znver2.obj
·S 0:00:09.904927 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-t0ryxKKm5mAp2oeAR9APoJ-00001G-znver2.obj
·S 0:00:09.912614 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-hUY99CRMj4ZsVtnSHvLgGu-00001G-znver2.obj
·S 0:00:09.921244 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qJnqPqLY7T1QHJaMMhGjVd-00001G-znver2.obj
·S 0:00:09.928853 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-T0qfxCbai0N7rYopqmfBEM-00001G-znver2.obj
·S 0:00:09.937133 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-6WaNk24ojpEX3jiFtNXQ8X-00001G-znver2.obj
·S 0:00:09.944321 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-8UtFHHsEYYJX7r1E6C9Uk9-00001G-znver2.obj
·S 0:00:09.952390 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bxQXvpExnUA47VaydPKuxa-00001G-znver2.obj
·S 0:00:09.960076 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qzAQVfJ5Fpq4Uo9PmSZhwK-00001G-znver2.obj
·S 0:00:09.969308 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-coWb1vZWfwTYKmLmLAX5z2-00001G-znver2.obj
·S 0:00:09.976100 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-RqGWPdEJhRsRq0yRtNMXKZ-00001G-znver2.obj
·S 0:00:09.983977 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-K14RWQ7EnY300Fd0fc6dLC-00001G-znver2.obj
·S 0:00:09.991902 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-UJvAAMq523Hh9ZJQmAERpa-00001G-znver2.obj

·S 0:00:10.000258 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-J57uXGPPay3gKs6AsppoRs-00001G-znver2.obj
·S 0:00:10.007217 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-XSukNPefuf2q9sZ6jdA74d-00001G-znver2.obj
·S 0:00:10.014248 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-00pqsy1eparZPJTbXrUWWZ-00001G-znver2.obj
·S 0:00:10.021848 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-2UtSkTEWS8bFSnnmP7HZWY-00001G-znver2.obj
·S 0:00:10.030853 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-i8tF0MbcAU2Rd0FriC3uhx-00001G-znver2.obj
·S 0:00:10.039025 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-VZ49VmJLhzTr5KS6sgWeAs-00001G-znver2.obj
·S 0:00:10.045928 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-5ZzhrosAeywZWMGjpcseC1-00001G-znver2.obj
·S 0:00:10.054679 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-LSRJruMLGQxsu6pRyLKl2K-00001G-znver2.obj
·S 0:00:10.060497 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-UR3HfEabdjso60xnYXpFaY-00001G-znver2.obj
·S 0:00:10.068316 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-0Qbhvygc0Yqd7Aqmr7qtwb-00001G-znver2.obj
·S 0:00:10.074816 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-hU3LSST27jzN8TneUMg1Ly-00001G-znver2.obj
·S 0:00:10.081774 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-McpbdnPupxmG90MtKGVMqA-00001G-znver2.obj
·S 0:00:10.089610 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-FQ5vLVAucEjcYic2FtpSQ-00001G-znver2.obj
·S 0:00:10.097624 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-gx1vQGguu7FksFSNzPXp5H-00001G-znver2.obj
·S 0:00:10.106177 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-87iFhGJAjP7TrUas4ydZX5-00001G-znver2.obj
·S 0:00:10.115213 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-p4pQLc4mK6q00Ph8r7RFRg-00001G-znver2.obj
·S 0:00:10.124911 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-GCbS1Y4PytwNFajU5m0oSk-00001G-znver2.obj
·S 0:00:10.134092 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Qvx3btH7iy8dqtr6cWY2Gp-00001G-znver2.obj
·S 0:00:10.141367 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ApkCteTcuTsjNicp74Z4sZ-00001G-znver2.obj
·S 0:00:10.149295 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-7xTiKQdq0vZeT0CtTseRZ-00001G-znver2.obj
·S 0:00:10.157350 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-2nSwyijFPwfiKvXKKeafe0-00001G-znver2.obj
·S 0:00:10.167076 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module

v5-kusa-FfAPpQQJvWnn7w5RAT7hrJ-00001G-znver2.obj
·S 0:00:10.174911 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-sT3v9S5TjyCjxS5JAvFfde-00001G-znver2.obj
·S 0:00:10.183280 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-tRhGmqEgxKk16v7xkwA2iH-00001G-znver2.obj
·S 0:00:10.191011 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-rQ2xf0yiXNMFHvTGgdvix4-00001G-znver2.obj
·S 0:00:10.196893 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-CFaY5vcsVHfiyHwoGZ8kUF-00001G-znver2.obj
·S 0:00:10.204725 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-pQcKPGYPh2vJQbTNPxn6ro-00001G-znver2.obj
·S 0:00:10.212229 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-1jCkprCkc1jRjHRjmQcnV7-00001G-znver2.obj
·S 0:00:10.219721 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-KJvirm8Sth7R1vPenzTgLe-00001G-znver2.obj
·S 0:00:10.227545 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-dbboz9d7b162sAJLfVX35-00001G-znver2.obj
·S 0:00:10.234100 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-dezKM4qh46V3YWHfc99QHs-00001G-znver2.obj
·S 0:00:10.244182 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bvbLGSKo8vb8oWoNHSnbXL-00001G-znver2.obj
·S 0:00:10.251691 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-J9pw6QhxMqWJYebzoGL0j2-00001G-znver2.obj
·S 0:00:10.259050 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-AssvmsE6QhsfiN7jAWT1Np-00001G-znver2.obj
·S 0:00:10.266019 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-96dmXvfbmUogajk2afiFyC-00001G-znver2.obj
·S 0:00:10.273279 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-SrEt1ekGLL3NAKRfUCK3di-00001G-znver2.obj
·S 0:00:10.280259 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-eUx4RCvRLTEcoyhx4u2sbx-00001G-znver2.obj
·S 0:00:10.286478 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-K4Vvx9wyjWKgPyTMuGZPHc-00001G-znver2.obj
·S 0:00:10.293496 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-tPniNm4Pq2bt0icdsdP4dk-00001G-znver2.obj
·S 0:00:10.299898 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-RXLtWdo5jPkVvyqcrqmPoJ2-00001G-znver2.obj
·S 0:00:10.307603 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nAkWWWhZwosdszSybwEYZL5-00001G-znver2.obj
·S 0:00:10.314337 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ACb4Q4kScfnWhEqgSo4XS0-00001G-znver2.obj
·S 0:00:10.321398 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-8dUM215N2GYVrdyC5HjMGc-00001G-znver2.obj

·S 0:00:10.328824 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-gsVxhRT13ybpkztphVzq8j-00001G-znver2.obj
·S 0:00:10.335842 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-1jzK1JqCpcnFdWcywnCrsk-00001G-znver2.obj
·S 0:00:10.342433 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-5L1J8pfqxQ1mnKNbmXX4Cu-00001G-znver2.obj
·S 0:00:10.349219 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-dHaTGoNaaaLKXgzds5auVg-00001G-znver2.obj
·S 0:00:10.355589 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Pqx7UPAzRVZVGSjNJmtMpK-00001G-znver2.obj
·S 0:00:10.362282 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JhxEQo1HzPPsqu8yG0aqoy-00001G-znver2.obj
·S 0:00:10.370357 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-MywAc2YsyavQkCkrN71AFy-00001G-znver2.obj
·S 0:00:10.378578 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bJMrwdb6cHStPeomr8gUw3-00001G-znver2.obj
·S 0:00:10.385444 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bVECKywwZtsWX366psjTV-00001G-znver2.obj
·S 0:00:10.396996 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-itsZoXZLMXi4tvHLCTS0Ku-00001G-znver2.obj
·S 0:00:10.403005 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-C48crjQZtME8tpZyriXRzR-00001G-znver2.obj
·S 0:00:10.410298 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JsHacZCuWXHePFsnKgxyzG-00001G-znver2.obj
·S 0:00:10.417884 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-J4xySoJaTjSC8mxQ4E50Xy-00001G-znver2.obj
·S 0:00:10.426000 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-sqchY6jFZejo9RbQLjh5X2-00001G-znver2.obj
·S 0:00:10.433248 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nz7kEmvRpyqXRkoog27LG9-00001G-znver2.obj
·S 0:00:10.440689 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-MgJ8pEp3vLuP46i1Ma3Kpk-00001G-znver2.obj
·S 0:00:10.447151 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-G5CfzJVkGfQhdMhCFN8E7J-00001G-znver2.obj
·S 0:00:10.454415 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-2MdtS6Kd4giYNUNMoYPAG2-00001G-znver2.obj
·S 0:00:10.461413 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-c0K52bfSy96RPNHrcioYzu-00001G-znver2.obj
·S 0:00:10.468277 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qmKGam9wvXGTVPtM0UQoax-00001G-znver2.obj
·S 0:00:10.475039 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-70AmZ4rqMa5fk9KYZ1tpwW-00001G-znver2.obj
·S 0:00:10.483105 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module

v5-kusa-c3vgeALrnqUT2RSZCKpR89-00001G-znver2.obj
·S 0:00:10.490537 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-mnkm3bSfJyaTvXKZ03iqkC-00001G-znver2.obj
·S 0:00:10.498239 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-cHT53ZSzf2TMAwuZdidWUW-00001G-znver2.obj
·S 0:00:10.505803 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-MitS6Je0VungREfLZajXKh-00001G-znver2.obj
·S 0:00:10.513628 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ocRff5vmY5NGb6Md4ZeQ0-00001G-znver2.obj
·S 0:00:10.522478 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qpF6uHooR3hhtwG54LTdrE-00001G-znver2.obj
·S 0:00:10.532979 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-74EAspLn5ze6vzTGfu1mPA-00001G-znver2.obj
·S 0:00:10.543482 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Wpzuw4a9cyfLJGgvVGXuSV-00001G-znver2.obj
·S 0:00:10.554133 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-5UuxihXunorP9wZXoEb3NF-00001G-znver2.obj
·S 0:00:10.563122 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-LQoNXsQcnjn7QqXwYyL1o5-00001G-znver2.obj
·S 0:00:10.570124 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-E8qNMTcrmScr73RF6wzNme-00001G-znver2.obj
·S 0:00:10.576861 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-CR5V0xm2y9hrufqLw4PFTr-00001G-znver2.obj
·S 0:00:10.582533 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-CURidQs91e3hcnpxCFryA4-00001G-znver2.obj
·S 0:00:10.587917 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-kVEGfKp2meUZ3w7daR1kAd-00001G-znver2.obj
·S 0:00:10.593855 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-eEkongCaRhaMicLw0LA3mU-00001G-znver2.obj
·S 0:00:10.599257 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-rjFN89fa5iwTMKc6wXfHZH-00001G-znver2.obj
·S 0:00:10.603742 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-YwUc6CrTeZnfXpXwi35Peo-00001G-znver2.obj
·S 0:00:10.608916 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-WkkA3RSbijYqPwLvGpPpw9-00001G-znver2.obj
·S 0:00:10.615651 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ajtxJxEg0NiRQ7FzmxxZKP-00001G-znver2.obj
·S 0:00:10.622149 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-22sZ5Ng9PmNGVRMatHoy54-00001G-znver2.obj
·S 0:00:10.629966 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-j4Q6WqHVJRLLvaWocb35gP-00001G-znver2.obj
·S 0:00:10.635507 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Cpk5FtbrAivm9C6ZQdSQeJ-00001G-znver2.obj

·S 0:00:10.642692 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-os0XspFaHQzASK8KA2PyVK-00001G-znver2.obj
·S 0:00:10.656280 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-9LkG3rdnCFJGLS8MU08dCv-00001G-znver2.obj
·S 0:00:10.664007 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-dETTwEZ46sgRbZa2VFeXAC-00001G-znver2.obj
·S 0:00:10.671494 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-cNw77mY5t6zGi4GWeLAy25-00001G-znver2.obj
·S 0:00:10.678494 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-eCmisaf0rM3Cr5GHkwAjfP-00001G-znver2.obj
·S 0:00:10.686942 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-WAiPtIPX58yhPxcay3kkS9-00001G-znver2.obj
·S 0:00:10.695019 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JRdFGbZNMpRn94vHp9cgY3-00001G-znver2.obj
·S 0:00:10.702703 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-WPbg2XE2dF611hV79o0JiX-00001G-znver2.obj
·S 0:00:10.709356 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-M7NfKaLiZ52EtanjW4j5e1-00001G-znver2.obj
·S 0:00:10.715981 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-M7adrFHwSZoMwjfNx7tgZR-00001G-znver2.obj
·S 0:00:10.722172 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-cvtVwRZnzvHMjUtXccd054-00001G-znver2.obj
·S 0:00:10.729048 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-NAZNCrefdb0t6jmewgxt8-00001G-znver2.obj
·S 0:00:10.735991 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-VxxHUKhtXH3AVpVxs6g3x0-00001G-znver2.obj
·S 0:00:10.743039 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qYvQnSGKvknVuevd4SZEwd-00001G-znver2.obj
·S 0:00:10.750087 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-rHrcy16jgMmJRnUkq3uKX1-00001G-znver2.obj
·S 0:00:10.757378 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-U5QXodVaF4YdnhahuAGnT5-00001G-znver2.obj
·S 0:00:10.764123 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-QTa0Lyk8aQphTq5Gqp3CUt-00001G-znver2.obj
·S 0:00:10.770523 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-YY3SxfhTyPnToFHKnpp85i-00001G-znver2.obj
·S 0:00:10.777401 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-K6igLpi9FLAeSj5h9t69TG-00001G-znver2.obj
·S 0:00:10.784133 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ofemwvuiVvb1iRFLX5pkjm-00001G-znver2.obj
·S 0:00:10.790672 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-FNSRQ2VpPghPVJF1oe20qP-00001G-znver2.obj
·S 0:00:10.797354 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module

v5-kusa-LLNUrRUN8krh9CuKuCpb11-00001G-znver2.obj
·S 0:00:10.804351 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-0akPAVUYGh8Mg9Tqsm996C-00001G-znver2.obj
·S 0:00:10.810975 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-0yHVT0co6AsLzGkik3NPeF-00001G-znver2.obj
·S 0:00:10.818042 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-iVLqedjok3bRHV0cK7cx7n-00001G-znver2.obj
·S 0:00:10.825254 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-NUnSLbd6TXnNdtTHpEiR9P-00001G-znver2.obj
·S 0:00:10.832192 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-FXGS9CxcKcN28mE8iby992K-00001G-znver2.obj
·S 0:00:10.839372 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-5daXPHS0gw3oPH3yAt4LFR-00001G-znver2.obj
·S 0:00:10.846307 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-2iNrVcUH3LLKEH672k50ej-00001G-znver2.obj
·S 0:00:10.853126 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-U1yhEKsVbub9qjXFMcyedi-00001G-znver2.obj
·S 0:00:10.859672 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Gy2MArVNTPiPf4Hx3YANPn-00001G-znver2.obj
·S 0:00:10.866650 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-V6mC7qW34NRaoVqZrATxQs-00001G-znver2.obj
·S 0:00:10.873180 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Hq7WvxpKnuXEFuP3WY58db-00001G-znver2.obj
·S 0:00:10.880264 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-PdJUQ04cKw9Jgiy3G15ZEa-00001G-znver2.obj
·S 0:00:10.886819 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-6Pnm39nctqarT8guTf3bL8-00001G-znver2.obj
·S 0:00:10.892581 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-RgQvjZwKS4EW5xy7w0G2aF-00001G-znver2.obj
·S 0:00:10.898826 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-shSiaLRt1ozZmdYu8Z6r06-00001G-znver2.obj
·S 0:00:10.905070 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JevqModZ6SVVeSw6T7oGXW-00001G-znver2.obj
·S 0:00:10.912167 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ZXCARR9f3JFjhn0Kg4j0ce-00001G-znver2.obj
·S 0:00:10.919056 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-b5TVuE1xV9aNXdPcKHbY7d-00001G-znver2.obj
·S 0:00:10.926474 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-5pwh37rGMQMg1cXd1K7Fa2-00001G-znver2.obj
·S 0:00:10.941887 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-PdWZK7XcWHPVzd75ybjC0j-00001G-znver2.obj
·S 0:00:10.950161 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-0o5wur8LQqaEdMrXLmk80V-00001G-znver2.obj

·S 0:00:10.957930 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-AmdWTxdTF8nhow9iU1Kx7W-00001G-znver2.obj
·S 0:00:10.965975 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-7Ma2AxXUegR2i7eFKr7vXA-00001G-znver2.obj
·S 0:00:10.973440 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Uf6chwhF2iMWSbrddUKReU-00001G-znver2.obj
·S 0:00:10.980576 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-mSwXFCnEUSsRo0y15HKzdh-00001G-znver2.obj
·S 0:00:10.986686 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-csZjMtHhnYPPVPbrAM2m4U-00001G-znver2.obj
·S 0:00:10.994012 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Rnqe0JiZrciJKrC3HPwKfq-00001G-znver2.obj
·S 0:00:10.999043 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-PTZWEtfJhnc8uUQfYiZAap-00001G-znver2.obj
·S 0:00:11.005451 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Sb7d5yrsr7eRKAvpRnarhi-00001G-znver2.obj
·S 0:00:11.013142 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bSerx2Mw8vRexVTKHav73x-00001G-znver2.obj
·S 0:00:11.020117 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-pEwxKpN2npAXdEArcZMqSU-00001G-znver2.obj
·S 0:00:11.027299 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nzepnC5g2SjG7AzPxm6Fzz-00001G-znver2.obj
·S 0:00:11.035156 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-VwubvoH0WA0n6TpfcrcmVb-00001G-znver2.obj
·S 0:00:11.046050 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-TfaKevzAsjWHE6Nez3KLUo-00001G-znver2.obj
·S 0:00:11.052685 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-oh9R7uXed8ykuPPXhn4Qhs-00001G-znver2.obj
·S 0:00:11.058863 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-tYMguS3MNVXEjvgKAwY7g2-00001G-znver2.obj
·S 0:00:11.065422 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Tfz3ZsXsSr76RYKqiGtsyj-00001G-znver2.obj
·S 0:00:11.072431 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-76MH7wjrCAfttiKyaeqocu-00001G-znver2.obj
·S 0:00:11.078879 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-P17nmk9PEVzdvCNCyJ8R7o-00001G-znver2.obj
·S 0:00:11.085685 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Fz5MQjuUF8bo2n2ALkNvPm-00001G-znver2.obj
·S 0:00:11.092192 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-EStJRNiYxoAX74coi3FHfh-00001G-znver2.obj
·S 0:00:11.099168 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-0bc3UA9PQj91Jik18gZVcv-00001G-znver2.obj
·S 0:00:11.106426 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module

v5-kusa-tY494bCxewZ5VfmbJNfstj-00001G-znver2.obj
·S 0:00:11.112849 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-7MhKho0aG5qVtbARSg3Q2A-00001G-znver2.obj
·S 0:00:11.120517 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-s7mtqkwfoHSiXQEZ5XLbKL-00001G-znver2.obj
·S 0:00:11.127239 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-f5M808iNzQP9ompPjqHs1g-00001G-znver2.obj
·S 0:00:11.134488 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nr3PmkKdaAu3yXTi67g4ve-00001G-znver2.obj
·S 0:00:11.141297 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-sVt1GGX3bkehPLC6dxEUAS-00001G-znver2.obj
·S 0:00:11.148410 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-R06ZEnPdYh1ckM2p8CPhzP-00001G-znver2.obj
·S 0:00:11.155156 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-sRo2Zvp9kkWsbCSHAK5Pm9-00001G-znver2.obj
·S 0:00:11.163238 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JC7bmGM8p5xrChz0nLurmm-00001G-znver2.obj
·S 0:00:11.171314 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-jhTaoRtbPt9Ln6zh0oSfc5-00001G-znver2.obj
·S 0:00:11.176420 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-kQTtJb9bZyfWSfFPN2ZV1u-00001G-znver2.obj
·S 0:00:11.181210 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-MECpvX8ge7gQ8GrPQjsX8i-00001G-znver2.obj
·S 0:00:11.186127 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nd6S82sWqMosgYokH4LKeE-00001G-znver2.obj
·S 0:00:11.191997 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-qtCrfe81UVytnhoMXgKHNB-00001G-znver2.obj
·S 0:00:11.198033 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-jmxmCCqFk9VJohnHzy70jy-00001G-znver2.obj
·S 0:00:11.205470 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bdbHKz4n1m6dpTgb9H7x4U-00001G-znver2.obj
·S 0:00:11.213493 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nh4pf1e9SPUh3MzQpATnmE-00001G-znver2.obj
·S 0:00:11.221144 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-7WR82aZwtZfjhvNUQM1Nt6-00001G-znver2.obj
·S 0:00:11.228704 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-gjHGVJtMnRWsvRr4L0Q2t1-00001G-znver2.obj
·S 0:00:11.234106 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nqXbWa1siQAAc2JbkWLby3-00001G-znver2.obj
·S 0:00:11.241138 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-1LRCGQXXzbkESVstvWN2CE-00001G-znver2.obj
·S 0:00:11.246495 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-KCV0234sHzwmFoSKTbV2Hi-00001G-znver2.obj

·S 0:00:11.250498 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-cwz2jZrcUAs5wsR5sZNnF7-00001G-znver2.obj
·S 0:00:11.254161 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-fPT1qA4Kv6gA946tG8Vv1q-00001G-znver2.obj
·S 0:00:11.261037 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-PVHMntHVr0i3TPvhJg9q26-00001G-znver2.obj
·S 0:00:11.266507 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-ZhQN4nfN2x4hA8CF1owM2E-00001G-znver2.obj
·S 0:00:11.272829 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-kvMpyhc SSRUEZVpHs49Gni-00001G-znver2.obj
·S 0:00:11.278490 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-f9pSzgN2UmeToZJgpL0EP3-00001G-znver2.obj
·S 0:00:11.283980 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-inhmGKmybGGrVGCUrQGETS-00001G-znver2.obj
·S 0:00:11.289063 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-KiXxfJNWTVWL4bvQogdTqK-00001G-znver2.obj
·S 0:00:11.293376 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-FFuC1dh0t08N2frnGjSwao-00001G-znver2.obj
·S 0:00:11.296342 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-AvjTwwrunxLLEuZpkfLTY-00001G-znver2.obj
·S 0:00:11.302993 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Zgtmzg4zWuoTFMofAUP5RP-00001G-znver2.obj
·S 0:00:11.310203 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-tGn10GRT2Ei0naRf486ptu-00001G-znver2.obj
·S 0:00:11.316843 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-RJwG3kevJJop1dgwk4wdWH-00001G-znver2.obj
·S 0:00:11.323490 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Kn2v3hnpHP57uXMdfscKUd-00001G-znver2.obj
·S 0:00:11.330407 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-hay6bm6tonHXgRyKH5baVK-00001G-znver2.obj
·S 0:00:11.337382 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-fitGbphiV8g1U7JzkA31A2-00001G-znver2.obj
·S 0:00:11.345148 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-asQCjuT15gg9AmUFCwVKfS-00001G-znver2.obj
·S 0:00:11.352513 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-LnZQw4vJKy0iit8sqcKwg4-00001G-znver2.obj
·S 0:00:11.359190 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-1EvyGMMEAvtWhaMCKMeUfL-00001G-znver2.obj
·S 0:00:11.365549 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-EKiutjjUee3hGeREC7biHm-00001G-znver2.obj
·S 0:00:11.372247 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-6GmdQQG8e0HsAGtVnoddT-00001G-znver2.obj
·S 0:00:11.378673 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module

v5-kusa-teVRVFKvSc09hLuwbV8qLb-00001G-znver2.obj
·S 0:00:11.385667 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-bAGpXt1YjQTeYuMWpwr4dm-00001G-znver2.obj
·S 0:00:11.391737 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-Ai2JCtm4fGPcCQiY8Rjaef-00001G-znver2.obj
·S 0:00:11.398721 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-mjf25XvLAth8NEkLZZv6Eb-00001G-znver2.obj
·S 0:00:11.405825 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-nVj0mJ2uGtyGqmv22PuPvm-00001G-znver2.obj
·S 0:00:11.411962 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-SrgSkZ6T56EGV67WMkSiWM-00001G-znver2.obj
·S 0:00:11.418383 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-RbfPr6mE0AqMS15sbiWNYH-00001G-znver2.obj
·S 0:00:11.424845 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-mCq8xk5RLjTEnnvqbM0buw-00001G-znver2.obj
·S 0:00:11.431129 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-SVyRPTeMQppGZX1HCgZ2c6-00001G-znver2.obj
·S 0:00:11.437506 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-WZAJYTqKqRhsyZm6i70v8W-00001G-znver2.obj
·S 0:00:11.455840 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JV4jrfJ4jFrtWFeKVweKg-00001G-znver2.obj
·S 0:00:11.461949 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-J6PgV4nyY05fCvE0yZiN74-00001G-znver2.obj
·S 0:00:11.468689 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-6sJ21uAz1XpncPM7amejir-00001G-znver2.obj
·S 0:00:11.475024 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-KVTaeX1t6z89Zign4Vqgbv-00001G-znver2.obj
·S 0:00:11.481566 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-b9qbkfcWhyYpMqpMb15PX5-00001G-znver2.obj
·S 0:00:11.488747 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-H6eC0A7jGKN7eqzfvqrJf-00001G-znver2.obj
·S 0:00:11.495219 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-NX2mUfbJAJuQR0YSWCKnUf-00001G-znver2.obj
·S 0:00:11.500069 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-H7fymPtpMATZMJKnbcZPc5-00001G-znver2.obj
·S 0:00:11.506243 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-e4ejsLA7UjZMadnA93d52m-00001G-znver2.obj
·S 0:00:11.510860 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-SV8mKGPQbR9po6ngTzCLt8-00001G-znver2.obj
·S 0:00:11.514516 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-45sVuchWKPSkAyYXGq6r53-00001G-znver2.obj
·S 0:00:11.519499 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-pX3AJUsUQn7QgL7HPtAmwr-00001G-znver2.obj

·S 0:00:11.522778 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-GwTZ0xvNWwcY4bg8u3TuUn-00001G-znver2.obj
·S 0:00:12.406544 {PPU[0x1000000] main_thread} PPU: LLVM: Loaded module
v5-kusa-JzeWEng62G75JsXVYp00mG-00001G-znver2.obj
·S 0:00:12.603035 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Built the interpreter.
·! 0:00:12.604027 {SPU Worker 12} SPU: Building function 0x3f104... (size 1,
__spu-0x3f104-YkHX1y4q9ximTUdAVveehsGbVstu)
·! 0:00:12.604031 {SPU Worker 7} SPU: Building function 0x3faa8... (size 7,
__spu-0x3faa8-oERXHTjyzEdjRLuxV69NSjoc6JTA)
·! 0:00:12.604032 {SPU Worker 6} SPU: Building function 0x3fb4c... (size 5,
__spu-0x3fb4c-rnJm6QEmvkSr1A20eiSVPbjLGseR)
·! 0:00:12.604179 {SPU Worker 5} SPU: Building function 0x3fb40... (size 3,
__spu-0x3fb40-XurGUc5225mKb7hnJCFhNnrjuv6R)
·! 0:00:12.604342 {SPU Worker 3} SPU: Building function 0x3fb3c... (size 1,
__spu-0x3fb3c-8Aj1xk1z8bG7h2XA70MqMPSvb2fS)
·! 0:00:12.604343 {SPU Worker 1} SPU: Building function 0x3f0f4... (size 4,
__spu-0x3f0f4-UbQUdt9G5PCdC0H6LG4miWNYYNx6)
·! 0:00:12.604418 {SPU Worker 10} SPU: Building function 0x3f290... (size 3,
__spu-0x3f290-URghcr2ERzqZ8jU9RJkxbWtEmW0u)
·! 0:00:12.604449 {SPU Worker 8} SPU: Building function 0x3f0d4... (size 7,
__spu-0x3f0d4-WCrssqSUyA11NYprTu0z054xCPX)
·! 0:00:12.604441 {SPU Worker 11} SPU: Building function 0x3fb38... (size 1,
__spu-0x3fb38-LRxZF77CSqE0xcbhvXjE1VQ186Kv)
·! 0:00:12.604504 {SPU Worker 2} SPU: Building function 0x3fb14... (size 1,
__spu-0x3fb14-bWtejmKkx2XcjWiiLc8kKfH4cx6a)
·! 0:00:12.604538 {SPU Worker 4} SPU: Building function 0x3f288... (size 5,
__spu-0x3f288-gQJdxxLGn6fqHQjCAYcn1J3ESRtb)
·! 0:00:12.604540 {SPU Worker 9} SPU: Building function 0x3f29c... (size 5,
__spu-0x3f29c-gEUjEbUGqGP9T85P2dNK2xH76Ggk)
·! 0:00:12.613359 {SPU Worker 2} SPU: Building function 0x3f0d0... (size 1,
__spu-0x3f0d0-RcWn2uP0J2b8JSgckC1q8YrahEUn)
·! 0:00:12.613916 {SPU Worker 4} SPU: Building function 0x3f804... (size 9,
__spu-0x3f804-gTYYx2H9Qng6zmgw8xPdXdb1d1ps)
·! 0:00:12.613918 {SPU Worker 6} SPU: Building function 0x3fac8... (size 19,
__spu-0x3fac8-h5FCKQT2QET6ciTamghezzgUqP0n)
·! 0:00:12.613933 {SPU Worker 12} SPU: Building function 0x3f8dc... (size 2,
__spu-0x3f8dc-gXJWE11QrGSrHebaxor8dggMeFEC)
·! 0:00:12.614144 {SPU Worker 3} SPU: Building function 0x3f7ec... (size 6,
__spu-0x3f7ec-mjhQWdQXUbUcpwdgSHkV9wNS2Rpq)
·! 0:00:12.614322 {SPU Worker 11} SPU: Building function 0x3f0c4... (size 4,
__spu-0x3f0c4-Vx7m9NWztsKPfmXfrQbYlKLhQHpk)
·! 0:00:12.614465 {SPU Worker 5} SPU: Building function 0x3f3d8... (size 29,
__spu-0x3f3d8-NzNvNT8Ls5cNetgjUjfhWQC1sVXx)

·! 0:00:12.614618 {SPU Worker 10} SPU: Building function 0x3f750... (size 3,
__spu-0x3f750-ZiRnmCACwdJGsEWn3AzLpM8xbEZm)
·! 0:00:12.614889 {SPU Worker 8} SPU: Building function 0x3f7d8... (size 5,
__spu-0x3f7d8-Qi3MWALcmXNkwVpadMvqiLAGLW9F)
·! 0:00:12.615308 {SPU Worker 9} SPU: Building function 0x3f75c... (size 2,
__spu-0x3f75c-RtcYTRzSena5msowcdputTnGi22o)
·! 0:00:12.618849 {SPU Worker 7} SPU: Building function 0x3f0a4... (size 8,
__spu-0x3f0a4-ovwQpNFxhczaVQXKtXa4G2SYw2zq)
·! 0:00:12.618907 {SPU Worker 2} SPU: Building function 0x3f748... (size 2,
__spu-0x3f748-WM2dWoVpbK5KFd16T76a07NNqbpz)
·! 0:00:12.620375 {SPU Worker 12} SPU: Building function 0x3fd50... (size 2,
__spu-0x3fd50-HgRbkonPCmgX6CxR6GGSos5ZqnUA)
·! 0:00:12.620427 {SPU Worker 3} SPU: Building function 0x3f098... (size 3,
__spu-0x3f098-V8vozUx77dMbFSKKrr4owfKo2zbS)
·! 0:00:12.620669 {SPU Worker 10} SPU: Building function 0x3faa0... (size 1,
__spu-0x3faa0-TUNkdXykNUN3CnUkkrqcPmcgCrbA)
·! 0:00:12.620690 {SPU Worker 9} SPU: Building function 0x3f094... (size 1,
__spu-0x3f094-GdozwoGmNAjJCNa2WEg3rmjyFp4)
·! 0:00:12.620846 {SPU Worker 8} SPU: Building function 0x3fa9c... (size 1,
__spu-0x3fa9c-034FJf6QezsiGLe1AN2PHKmCqT19)
·! 0:00:12.621027 {SPU Worker 11} SPU: Building function 0x3f9e8... (size 14,
__spu-0x3f9e8-1syFMGh6eyPVK0e6fMz7JZksGzGP)
·! 0:00:12.622402 {SPU Worker 1} SPU: Building function 0x3fa88... (size 5,
__spu-0x3fa88-LP0jdSrRfkiWMiRCWRRnyXsLh9s)
·! 0:00:12.623355 {SPU Worker 6} SPU: Building function 0x3f084... (size 4,
__spu-0x3f084-fUceTfA2WMnsxPLmoTP6iETJdW8e)
·! 0:00:12.624271 {SPU Worker 2} SPU: Building function 0x3fa20... (size 1,
__spu-0x3fa20-crSA8AkvzHjFiAFbEqjcw3MhWwE7)
·! 0:00:12.625053 {SPU Worker 4} SPU: Building function 0x3fa24... (size 17,
__spu-0x3fa24-HqUcxghK3b8oftsPQfFFh2YrwqcX)
·! 0:00:12.625871 {SPU Worker 10} SPU: Building function 0x3ff80... (size 5,
__spu-0x3ff80-MbAtGfcLXL16RfGjiWvLYPK0dv5K)
·! 0:00:12.625929 {SPU Worker 7} SPU: Building function 0x3f9d0... (size 20,
__spu-0x3f9d0-McZgA6HTk6rR1GTswcNPupixbP0S)
·! 0:00:12.625956 {SPU Worker 8} SPU: Building function 0x3f07c... (size 2,
__spu-0x3f07c-HM71VozhYKdYNTUG1mrXPwnXTU6M)
·! 0:00:12.626203 {SPU Worker 9} SPU: Building function 0x3f074... (size 2,
__spu-0x3f074-ja2npACvibP6CGPfffKrioHbN8KA)
·! 0:00:12.626270 {SPU Worker 3} SPU: Building function 0x3f06c... (size 4,
__spu-0x3f06c-ks5sfSmMeQuKqa9H6rnXH3GYnPx4)
·! 0:00:12.627071 {SPU Worker 5} SPU: Building function 0x3f048... (size 3,
__spu-0x3f048-cA5b9tfiw8okiJ90jrv5G7rzEAZC)
·W 0:00:12.625934 {SPU Worker 10} SPU: [0x3ff8c] MFC_Cmd: \$121 is not a constant

·! 0:00:12.628206 {SPU Worker 1} SPU: Building function 0x3f120... (size 3,
__spu-0x3f120-nAumeG1xgcSG0x6vRX7iH65MRJa4)
·! 0:00:12.629462 {SPU Worker 2} SPU: Building function 0x3f02c... (size 2,
__spu-0x3f02c-UVVQC7i4EJrMT8sgcPaQ1AFPN9L1)
·! 0:00:12.630119 {SPU Worker 6} SPU: Building function 0x3f054... (size 6,
__spu-0x3f054-pUTomiCeFnLbnYqQKvuhf8XHCMrC)
·! 0:00:12.630225 {SPU Worker 11} SPU: Building function 0x3f024... (size 2,
__spu-0x3f024-km7GJs7rod9i5y2SsMsvvrW4VFz)
·! 0:00:12.631415 {SPU Worker 8} SPU: Building function 0x3fd24... (size 3,
__spu-0x3fd24-WoF0dgvu0iQZsuf8v1x5g0JKHGVR)
·! 0:00:12.632300 {SPU Worker 12} SPU: Building function 0x3f034... (size 3,
__spu-0x3f034-EkSrwogEMNVUVqsJSYArVAkTGkxJ)
·! 0:00:12.632594 {SPU Worker 5} SPU: Building function 0x3fd08... (size 7,
__spu-0x3fd08-Nr23dZS7ov5c9y6in3UeoETGHxhj)
·! 0:00:12.632620 {SPU Worker 3} SPU: Building function 0x3f190... (size 13,
__spu-0x3f190-57jnEmW7Hqm7wXG7TYjZH1YfiRNG)
·! 0:00:12.633202 {SPU Worker 10} SPU: Building function 0x3f01c... (size 2,
__spu-0x3f01c-WdxgmWnC52RpLLyNxS5uwcV4TyWM)
·! 0:00:12.633631 {SPU Worker 9} SPU: Building function 0x3fd38... (size 6,
__spu-0x3fd38-MHUnqSrmLR7t7jbi0GZ9TNMh0r1e)
·! 0:00:12.634283 {SPU Worker 1} SPU: Building function 0x3f180... (size 4,
__spu-0x3f180-1VXjLA7LbjMGiqVeSwbE69Tj5g9E)
·! 0:00:12.635091 {SPU Worker 2} SPU: Building function 0x3f2b0... (size 25,
__spu-0x3f2b0-AusmddxP54rUparpTCMzJ6EZMEqe)
·! 0:00:12.635820 {SPU Worker 7} SPU: Building function 0x3fd30... (size 2,
__spu-0x3fd30-cuqU7WF7UKrGuJ0b9oSbbfdtyzZw)
·! 0:00:12.636225 {SPU Worker 11} SPU: Building function 0x3f010... (size 3,
__spu-0x3f010-98kVN2R2RRX8Hha2db50QSAuCeGT)
·! 0:00:12.636727 {SPU Worker 6} SPU: Building function 0x3f168... (size 5,
__spu-0x3f168-A5Lyqzd6ri0aJXRnW7sSpk1VuMHP)
·! 0:00:12.637681 {SPU Worker 8} SPU: Building function 0x3f478... (size 3,
__spu-0x3f478-gNiFndPuAsrN117F38WLkQ5f7y2Z)
·! 0:00:12.638376 {SPU Worker 12} SPU: Building function 0x3f450... (size 10,
__spu-0x3f450-85CYKKeL9h84TzxeK1r1oHQ9M5t6)
·! 0:00:12.639263 {SPU Worker 5} SPU: Building function 0x3f00c... (size 1,
__spu-0x3f00c-65kJxwEb20hgbLuaEikbmV9eVy4w)
·! 0:00:12.640155 {SPU Worker 9} SPU: Building function 0x3f000... (size 3,
__spu-0x3f000-0WMrk9tc8zgKdocHW28UiNZKXVPx)
·! 0:00:12.640190 {SPU Worker 4} SPU: Building function 0xa0... (size 96,
__spu-0x000a0-LjX2TSxjJshnLa7mbbGbWRkt8F9)
·! 0:00:12.640215 {SPU Worker 3} SPU: Building function 0x90... (size 2,
__spu-0x00090-HjzHaULnqo0AyZNU0sWAeUJkKNTy)
·! 0:00:12.641809 {SPU Worker 7} SIG: Thread time: 0.046875s (0.113382Gc); Faults: 0 [rsx:0,

spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.642537 {SPU Worker 1} SIG: Thread time: 0.031250s (0.108416Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.642544 {SPU Worker 11} SIG: Thread time: 0.046875s (0.131048Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.642559 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 1 built 4 programs.
·! 0:00:12.643277 {SPU Worker 10} SIG: Thread time: 0.046875s (0.116881Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.644066 {SPU Worker 6} SIG: Thread time: 0.046875s (0.140471Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.644360 {SPU Worker 8} SIG: Thread time: 0.046875s (0.142502Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.644743 {SPU Worker 5} SIG: Thread time: 0.046875s (0.143009Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.645426 {SPU Worker 3} SIG: Thread time: 0.046875s (0.143980Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.645702 {SPU Worker 9} SIG: Thread time: 0.046875s (0.133998Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.646633 {SPU Worker 12} SIG: Thread time: 0.031250s (0.128712Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.649413 {SPU Worker 2} SIG: Thread time: 0.031250s (0.145870Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.649440 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 2 built 6 programs.
·! 0:00:12.649452 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 3 built 6 programs.
·! 0:00:12.661097 {SPU Worker 4} SIG: Thread time: 0.062500s (0.172110Gc); Faults: 0 [rsx:0, spu:0]; [soft:0 hard:0]; Switches:[vol:0 unvol:0]; Wait:[0.000s, spur:0]
·! 0:00:12.661122 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 4 built 4 programs.
·! 0:00:12.661135 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 5 built 5 programs.
·! 0:00:12.661139 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 6 built 5 programs.
·! 0:00:12.661143 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 7 built 4 programs.
·! 0:00:12.661147 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 8 built 6 programs.
·! 0:00:12.661150 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 9 built 6 programs.
·! 0:00:12.661154 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 10 built 5 programs.

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·! 0:00:12.661158 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 11 built 5
programs.
·! 0:00:12.661161 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Worker 12 built 5
programs.
·S 0:00:12.661165 {PPU[0x1000000] main_thread} SPU: SPU Runtime: Built 61 functions.
·W 0:00:12.673272 {PPU[0x1000000] Thread (main_thread) [0x01f94490]} sys_mutex:
sys_mutex_create(mutex_id=*0x1fb0dc0, attr=*0xd0010da0)
·W 0:00:12.673299 {PPU[0x1000000] Thread (main_thread) [0x01f944dc]} sys_mutex:
sys_mutex_create(mutex_id=*0x1fb0db0, attr=*0xd0010da0)
·W 0:00:12.673306 {PPU[0x1000000] Thread (main_thread) [0x01f93ddc]} sys_memory:
sys_memory_allocate(size=0x10000, flags=0x200, alloc_addr=*0xd0010d04)
·W 0:00:12.673411 {PPU[0x1000000] Thread (main_thread) [0x01f91e7c]} sys_mutex:
sys_mutex_create(mutex_id=*0x20000020, attr=*0xd0010ba8)
·W 0:00:12.673419 {PPU[0x1000000] Thread (main_thread) [0x01f91ebc]} sys_cond:
sys_cond_create(cond_id=*0x20000024, mutex_id=0x85000300, attr=*0xd0010b90)
·W 0:00:12.673445 {PPU[0x1000000] Thread (main_thread) [0x01f97788]} sys_memory:
sys_memory_allocate(size=0x80000, flags=0x200, alloc_addr=*0xd0010c60)
·W 0:00:12.673754 {PPU[0x1000000] Thread (main_thread) [0x01f94ab4]} sys_mutex:
sys_mutex_create(mutex_id=*0x1fb0e68, attr=*0xd0010ce0)
·W 0:00:12.673773 {PPU[0x1000000] Thread (main_thread) [0x01f93c0c]} sys_process:
_sys_process_get_paramsfo(buffer=0x20010250)
·U 0:00:12.673784 {PPU[0x1000000] Thread (main_thread) [0x01f9fe64]} sys_prx TODO:
_sys_prx_register_module(name="cellProcessElf", opt=*0xd0010ce0)
·W 0:00:12.673790 {PPU[0x1000000] Thread (main_thread) [0x01f9fe64]} sys_prx: opt:
size=0x30, type=0x3, unk3=0x0, unk4=0x0, lib_entries_ea=0x5f6c7632,
lib_entries_size=0x70727800, lib_stub_ea=00, lib_stub_size=0xd0010da0,
error_handler=0x1fb0818
·W 0:00:12.673799 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libsysmodule.sprx", flags=0x0,
pOpt=*0x0)
·! 0:00:12.674517 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x8a68, p_memsz=0x8a68, flags=0x400005
·W 0:00:12.674541 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x1fe0000...0x1fe8a67 (size=0x8a68)
·! 0:00:12.674641 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x8a70, p_filesz=0x14d8, p_memsz=0x150c, flags=0x600006
·W 0:00:12.674651 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x1ff0000...0x1ff150b (size=0x150c)
·! 0:00:12.674664 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x4968, p_memsz=0x0, flags=0x0
·W 0:00:12.674690 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
cellSysmodule_Library (rtoc=0x1ff9420):
·! 0:00:12.674696 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **

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Special: [module_start] at 0x1ff0e90 [0x1fe2bc8, 0x1ff9420]
·! 0:00:12.674701 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_stop] at 0x1ff0e98 [0x1fe3818, 0x1ff9420]
·! 0:00:12.674705 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x1fe6804
·! 0:00:12.674714 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x1ff0204
·! 0:00:12.674719 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'cellSysmodule' (0x0, 0x0, 0x2c000001, 0x90012)
·! 0:00:12.674728 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [0x002CD0BF] (0x002cd0bf) at 0x1ff0e78
·! 0:00:12.674737 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [0x03D90241] (0x03d90241) at 0x1ff0e70
·! 0:00:12.674749 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleUnloadModule] (0x112a5ee9) at 0x1ff0e28
·! 0:00:12.674756 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleLoadModuleEx] (0x1a267f98) at 0x1ff0e38
·! 0:00:12.674763 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleGetImagesize] (0x1ef115ef) at 0x1ff0e88
·! 0:00:12.674769 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [0x205FE2A0] (0x205fe2a0) at 0x1ff0e50
·! 0:00:12.674780 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleLoadModule] (0x32267a31) at 0x1ff0e20
·! 0:00:12.674787 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleFetchImage] (0x3c92be09) at 0x1ff0e80
·! 0:00:12.674793 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [0x59521326] (0x59521326) at 0x1ff0eb8
·! 0:00:12.674802 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleIsLoaded] (0x5a59e258) at 0x1ff0e30
·! 0:00:12.674809 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleInitialize] (0x63ff6ff9) at 0x1ff0ea0
·! 0:00:12.674814 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleIsLoadedEx] (0x70e319b5) at 0x1ff0e68
·! 0:00:12.674819 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleFinalize] (0x96c07adf) at 0x1ff0ea8
·! 0:00:12.674823 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleSetMemcontainer] (0xa193143c) at 0x1ff0eb0
·! 0:00:12.674827 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleUnloadModuleInternal] (0xb498bf77) at 0x1ff0e60
·! 0:00:12.674832 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [0xC93200DE] (0xc93200de) at 0x1ff0e48
·! 0:00:12.674836 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleLoadModuleInternal] (0xd9b8c0ee) at 0x1ff0e58

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·! 0:00:12.674841 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSysmodule export: [cellSysmoduleUnloadModuleEx] (0xfd0e1cac) at 0x1ff0e40
·! 0:00:12.674846 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x1fe67d4]
·! 0:00:12.674851 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x1fe6550
·! 0:00:12.674856 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_snprintf] (0x06574237) -> 0x1fe6570
·! 0:00:12.674860 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x1fe6590
·! 0:00:12.674865 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x1fe65b0
·! 0:00:12.674870 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_load_module] (0x26090058) -> 0x1fe65d0
·! 0:00:12.674875 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x1fe65f0
·! 0:00:12.674880 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x1fe6610
·! 0:00:12.674885 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x1fe6630
·! 0:00:12.674889 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_stop_module] (0x80fb0c19) -> 0x1fe6650
·! 0:00:12.674896 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_get_module_info] (0x84bb6774) -> 0x1fe6670
·! 0:00:12.674900 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x1fe6690
·! 0:00:12.674905 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_start_module] (0x9f18429d) -> 0x1fe66b0
·! 0:00:12.674909 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_sprintf] (0xa1f9eafe) -> 0x1fe66d0
·! 0:00:12.674914 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_load_module_on_memcontainer] (0xaa6d9bff) -> 0x1fe66f0
·! 0:00:12.674919 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_load_module_list] (0xb27c8ae7) -> 0x1fe6710
·! 0:00:12.674924 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x1fe6730
·! 0:00:12.674930 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_process_get_paramsfo] (0xe75c40f2) -> 0x1fe6750
·! 0:00:12.674934 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_prx_unload_module] (0xf0aece0d) -> 0x1fe6770
·W 0:00:12.674948 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libsysmodule.sprx[0]: PRX-PVkJf2f1gsK7UGKVQEbgogQwvJb-0
·W 0:00:12.674953 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX

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hash of libsysmodule.sprx[1]: PRX-PVkJf2f1gsK7UGKVQEbgqogQwvJb-1
·! 0:00:12.675571 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 213 functions (244 enqueued)
·! 0:00:12.676529 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
986 blocks (0 enqueued)
·S 0:00:12.679075 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-1z3Pyu8YVnnorJiQ2hfu1e-00001G-znver2.obj
·S 0:00:12.680247 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libsysmodule.sprx" (id=0x23000b00)
·W 0:00:12.680258 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23000b00, flags=0x0, pOpt=*0xd0010db0)
·U 0:00:12.680269 {PPU[0x1000000] Thread (main_thread) [0x01fe3d8c]} sys_ss TODO:
sys_ss_access_control_engine(pkg_id=0x1, a2=0x1, a3=0xd0010a50)
·W 0:00:12.680279 {PPU[0x1000000] Thread (main_thread) [0x01fe4a7c]} sys_process:
sys_process_get_sdk_version(pid=0x1, version=*0xd0010a98)
·W 0:00:12.680294 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx:
_sys_prx_load_module_list(count=7, path_list=*0x200102a0, flags=0x0, pOpt=*0x0,
id_list=*0xd0010a9c)
·W 0:00:12.680304 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil.sprx" (id=0x23000d00)
·! 0:00:12.680970 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0xb730, p_memsz=0xb730, flags=0x400005
·W 0:00:12.680997 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2000000...0x200b72f (size=0xb730)
·! 0:00:12.681116 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0xb730, p_filesz=0x984, p_memsz=0x31c0, flags=0x600006
·W 0:00:12.681125 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2010000...0x20131bf (size=0x31c0)
·! 0:00:12.681133 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x43b0, p_memsz=0x0, flags=0x0
·W 0:00:12.681151 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: Library
cellGcm_Library (rtoc=0x20188d0):
·! 0:00:12.681156 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: [module_start] at 0x201080c [0x2009340, 0x20188d0]
·! 0:00:12.681160 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: [module_stop] at 0x2010814 [0x2009348, 0x20188d0]
·! 0:00:12.681164 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: [module_exit] at 0x201081c [0x200938c, 0x20188d0]
·! 0:00:12.681168 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[module_info] at 0x200af30
·! 0:00:12.681172 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x201008c
·! 0:00:12.681176 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **

Exported module 'cellGcmSys' (0x0, 0x0, 0x2c000001, 0x90001)

·! 0:00:12.681181 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetTiledPitchSize] (0x055bd74d) at 0x2010214

·! 0:00:12.681187 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetFlipStatus2] (0x05a1377a) at 0x20102a4

·! 0:00:12.681192 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetUserHandler] (0x06edea9e) at 0x20106dc

·! 0:00:12.681196 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetQueueHandler] (0x0a862772) at 0x20106e4

·! 0:00:12.681200 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetPrepareFlip] (0x0b4b62d5) at 0x20103ec

·! 0:00:12.681205 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipHandler2] (0x0e5fe585) at 0x20106f4

·! 0:00:12.681210 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetDisplayInfo] (0x0e6b0dae) at 0x201027c

·! 0:00:12.681224 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmInitCursor] (0x107bf3a1) at 0x2010804

·! 0:00:12.681228 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmInitBody] (0x15bae46b) at 0x201017c

·! 0:00:12.681233 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetDefaultCommandBufferAndSegmentWordSize] (0x172c3197)
at 0x20104e4

·! 0:00:12.681237 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetCursorPosition] (0x1a0de550) at 0x20107f4

·! 0:00:12.681242 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmResetFlipStatus2] (0x1a65f1cf) at 0x2010334

·! 0:00:12.681246 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc3] (0x1bd633f8) at 0x2010114

·! 0:00:12.681250 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmDumpGraphicsError] (0x1f61b3ff) at 0x201068c

·! 0:00:12.681254 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmSetFlipCommand] (0x21397818) at 0x2010754

·! 0:00:12.681259 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmAddressToOffset] (0x21ac3697) at 0x2010534

·! 0:00:12.681264 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetNotifyDataAddress] (0x21cee035) at 0x201079c

·! 0:00:12.681268 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetLastSecondVTime] (0x23ae55a3) at 0x20102cc

·! 0:00:12.681272 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSortRemapEaloAddress] (0x25b40ab4) at 0x20105a4

·! 0:00:12.681277 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetOffsetTable] (0x2922aed0) at 0x201052c

·! 0:00:12.681281 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellGcmSys export: [cellGcmIoOffsetToAddress] (0x2a6fba9c) at 0x201053c
·! 0:00:12.681286 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetTimeStampLocation] (0x2ad4951b) at 0x2010794
·! 0:00:12.681290 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmSetFlipCommand2] (0x32d3aa9f) at 0x201076c
·! 0:00:12.681294 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetDisplayBufferByFlipIndex] (0x371674cf) at 0x20101fc
·! 0:00:12.681298 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc15] (0x3a33c1fd) at 0x201014c
·! 0:00:12.681302 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUnreserveloMapSize] (0x3b9bd5bd) at 0x201054c
·! 0:00:12.681307 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmBindTile] (0x4524cccd) at 0x2010434
·! 0:00:12.681311 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipMode] (0x4ae8d215) at 0x201036c
·! 0:00:12.681315 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetSecondVFrequency] (0x4d7ce993) at 0x2010304
·! 0:00:12.681319 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetDebugOutputLevel] (0x51c9d62b) at 0x201067c
·! 0:00:12.681324 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmTerminate] (0x527c6439) at 0x20100ac
·! 0:00:12.681328 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipMode2] (0x55b4350b) at 0x2010364
·! 0:00:12.681332 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetLastFlipTime2] (0x5868a9f7) at 0x20102e4
·! 0:00:12.681336 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetTimeStamp] (0x5a41c10f) at 0x201047c
·! 0:00:12.681340 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetDefaultCommandWordSize] (0x5e2ee0f0) at 0x20104a4
·! 0:00:12.681344 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc1] (0x5f909b17) at 0x20100f4
·! 0:00:12.681348 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmMapEaloAddressWithFlags] (0x626e8518) at 0x2010574
·! 0:00:12.681352 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetLastFlipTime] (0x63387071) at 0x20102ec
·! 0:00:12.681356 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmMapEaloAddress] (0x63441cb4) at 0x201057c
·! 0:00:12.681360 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetTileInfo] (0x657571f7) at 0x2010404
·! 0:00:12.681364 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc12] (0x661fe266) at 0x20100ec
·! 0:00:12.681368 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc38] (0x688b8ac9) at 0x2010124

·! 0:00:12.681372 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetCursorDisable] (0x69c6cc82) at 0x20107c4
·! 0:00:12.681376 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetVBlankCount] (0x723bbc7e) at 0x20102c4
·! 0:00:12.681380 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetFlipStatus] (0x72a577ce) at 0x20102ac
·! 0:00:12.681384 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipImmediate2] (0x7a077dcc) at 0x201038c
·! 0:00:12.681388 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc4] (0x7fc034bc) at 0x20100cc
·! 0:00:12.681392 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetReportDataAddressLocation] (0x8572bce2) at 0x2010784
·! 0:00:12.681396 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetUserCommand] (0x8bde5ebf) at 0x201046c
·! 0:00:12.681400 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetDefaultSegmentWordSize] (0x8cdf8c70) at 0x20104ac
·! 0:00:12.681404 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc2] (0x8effb7fd) at 0x20100c4
·! 0:00:12.681409 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetCurrentDisplayBufferId] (0x93806525) at 0x2010284
·! 0:00:12.681413 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetWaitFlip] (0x983fb9aa) at 0x2010204
·! 0:00:12.681417 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetReport] (0x99d397ac) at 0x2010474
·! 0:00:12.681421 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetReportDataAddress] (0x9a0159af) at 0x2010484
·! 0:00:12.681425 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetDefaultFifoSize] (0x9ba451e4) at 0x20104dc
·! 0:00:12.681429 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmBindZcull] (0x9dc04436) at 0x201045c
·! 0:00:12.681433 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmMapMainMemory] (0xa114ec67) at 0x201059c
·! 0:00:12.681437 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [0xA22F34AE] (0xa22f34ae) at 0x2010764
·! 0:00:12.681441 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipHandler] (0xa41ef7e8) at 0x20106fc
·! 0:00:12.681445 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipStatus] (0xa47c09ff) at 0x2010324
·! 0:00:12.681449 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipStatus2] (0xa5151b13) at 0x201031c
·! 0:00:12.681453 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetDisplayBuffer] (0xa53d12ae) at 0x2010374
·! 0:00:12.681457 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellGcmSys export: [cellGcmGetControlRegister] (0xa547adde) at 0x201049c
·! 0:00:12.681461 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetReportDataLocation] (0xa6b180ac) at 0x201078c
·! 0:00:12.681465 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUnbindZcull] (0xa75640e8) at 0x2010454
·! 0:00:12.681469 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmReserveloMapSize] (0xa7ede268) at 0x2010554
·! 0:00:12.681473 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetVBlankHandler] (0xa91b0402) at 0x201070c
·! 0:00:12.681478 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [0xAA076302] (0xaa076302) at 0x20107a4
·! 0:00:12.681482 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlipImmediate] (0xacee8542) at 0x2010394
·! 0:00:12.681486 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [0xB22FF041] (0xb22ff041) at 0x2010774
·! 0:00:12.681490 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmResetFlipStatus] (0xb2e761d4) at 0x201033c
·! 0:00:12.681494 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [0xB70B4AD3] (0xb70b4ad3) at 0x2010174
·! 0:00:12.681498 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [0xB96BFD78] (0xb96bfd78) at 0x2010694
·! 0:00:12.681502 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmFunc13] (0xbb42a9dd) at 0x20100e4
·! 0:00:12.681506 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetDefaultCommandBuffer] (0xbc982946) at 0x2010494
·! 0:00:12.681509 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetVBlankCount2] (0xbcfecdae) at 0x20102bc
·! 0:00:12.681513 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetTileInfo] (0xbd100dbc) at 0x201041c
·! 0:00:12.681517 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUpdateCursor] (0xbd2fa0a7) at 0x20107ec
·! 0:00:12.681521 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetInvalidateTile] (0xbd6d60d9) at 0x2010414
·! 0:00:12.681525 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetCursorEnable] (0xc47d0812) at 0x20107bc
·! 0:00:12.681530 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetCurrentField] (0xc8f3bd09) at 0x201028c
·! 0:00:12.681534 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmInitDefaultFifoMode] (0xcaabd992) at 0x20104bc
·! 0:00:12.681537 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetGraphicsHandler] (0xd01b570d) at 0x2010674
·! 0:00:12.681541 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetTile] (0xd0b1d189) at 0x2010424

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·! 0:00:12.681545 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetZcull] (0xd34a420d) at 0x201044c
·! 0:00:12.681549 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [_cellGcmSetFlipCommandWithWaitLabel] (0xd8f88e1a) at 0x201075c
·! 0:00:12.681553 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetZcullInfo] (0xd9a0a879) at 0x201043c
·! 0:00:12.681557 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUnbindTile] (0xd9b7653e) at 0x201042c
·! 0:00:12.681561 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUnmapIoAddress] (0xdb23e867) at 0x2010564
·! 0:00:12.681565 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmMapLocalMemory] (0xdb769b32) at 0x201013c
·! 0:00:12.681569 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetFlip] (0xdc09357e) at 0x20103e4
·! 0:00:12.681573 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetSecondVHandler] (0xdc494430) at 0x2010704
·! 0:00:12.681577 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetWaitFlipUnsafe] (0xdf6476bd) at 0x201020c
·! 0:00:12.681581 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetConfiguration] (0xe315a0b2) at 0x201058c
·! 0:00:12.681585 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSysGetLastVBlankTime] (0xe44874f3) at 0x20102d4
·! 0:00:12.681589 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmUnmapEaloAddress] (0xefd00f54) at 0x201056c
·! 0:00:12.681593 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetLabelAddress] (0xf80196c1) at 0x201048c
·! 0:00:12.681596 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetCursorImageOffset] (0xf9bfdc72) at 0x20107fc
·! 0:00:12.681600 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmGetMaxIoMapSize] (0xfb81c03e) at 0x2010544
·! 0:00:12.681604 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmInitSystemMode] (0xfce9e764) at 0x20107b4
·! 0:00:12.681608 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellGcmSys export: [cellGcmSetVBlankFrequency] (0xffe0160e) at 0x201035c
·! 0:00:12.681613 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Imported module 'cellSysutil' (ver=0x1, attr=0x9, 0x0, 0x0) [0x200aed4]
·! 0:00:12.681618 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSysutil import: [cellVideoOutGetConfiguration] (0x15b0b0cd) -> 0x200ad2c
·! 0:00:12.681622 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x200af00]
·! 0:00:12.681627 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x200ad4c
·! 0:00:12.681631 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x200ad6c
·! 0:00:12.681635 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x200ad8c
·! 0:00:12.681639 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_create] (0x24a1ea07) -> 0x200adac
·! 0:00:12.681643 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x200adcc
·! 0:00:12.681647 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x200adec
·! 0:00:12.681651 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_printf] (0x9f04f7af) -> 0x200ae0c
·! 0:00:12.681655 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) -> 0x200ae2c
·! 0:00:12.681660 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x200ae4c
·! 0:00:12.681664 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_process_get_paramsfo] (0xe75c40f2) -> 0x200ae6c
·W 0:00:12.681674 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libgcm_sys.sprx[0]: PRX-rn4WKtAH7fjH8EViPjbRVZ2mHgpL-0
·W 0:00:12.681678 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libgcm_sys.sprx[1]: PRX-rn4WKtAH7fjH8EViPjbRVZ2mHgpL-1
·! 0:00:12.682590 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Function
analysis: 273 functions (325 enqueued)
·! 0:00:12.684346 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Block analysis:
1695 blocks (0 enqueued)
·S 0:00:12.688423 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: LLVM: Loaded
module v5-kusa-XCgQWMc1s99n1WTwrpWvw4-00001G-znver2.obj
·S 0:00:12.689558 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Loaded
module: "/dev_flash/sys/external/libgcm_sys.sprx" (id=0x23000e00)
·W 0:00:12.689575 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Ignored
module: "/dev_flash/sys/external/libaudio.sprx" (id=0x23000f00)
·W 0:00:12.689584 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Ignored
module: "/dev_flash/sys/external/libio.sprx" (id=0x23001000)
·! 0:00:12.691075 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x2e000, p_memsz=0x30000, flags=0x400005
·W 0:00:12.691140 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2020000...0x204fff (size=0x30000)
·! 0:00:12.691547 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x2e000, p_filesz=0x3fe0, p_memsz=0x4340, flags=0x600006
·W 0:00:12.691560 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2050000...0x205433f (size=0x4340)
·! 0:00:12.691588 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x8610, p_memsz=0x0, flags=0x0

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·W 0:00:12.691617 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: Library
cellSre_Library (rtoc=0x205bab0):
·! 0:00:12.691622 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[module_info] at 0x203dc4c
·! 0:00:12.691627 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x2050080
·! 0:00:12.691631 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellSync' (0x1c000002, 0x90012, 0x0, 0x20000000)
·! 0:00:12.691637 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncBarrierInitialize] (0x07254fda) at 0x2052fac
·! 0:00:12.691643 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueGetEntrySize] (0x0c7cb9f7) at 0x2053104
·! 0:00:12.691647 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueSize] (0x167ea63e) at 0x205309c
·! 0:00:12.691651 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncMutexLock] (0x1bb675c2) at 0x2052fe4
·! 0:00:12.691656 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncBarrierTryNotify] (0x268edd6d) at 0x2052fbc
·! 0:00:12.691660 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueClear] (0x2af0c515) at 0x2053094
·! 0:00:12.691664 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueCompletePushPointer2] (0x35bbdad2) at 0x20530d4
·! 0:00:12.691668 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncBarrierWait] (0x35f21355) at 0x2052fc4
·! 0:00:12.691672 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueInitialize] (0x3929948d) at 0x2052ff4
·! 0:00:12.691676 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueGetPopPointer2] (0x46356fe0) at 0x20530dc
·! 0:00:12.691680 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueuePeek] (0x48154c9b) at 0x205302c
·! 0:00:12.691685 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueSize] (0x4da349b2) at 0x205301c
·! 0:00:12.691689 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueuePop] (0x4da6d7e0) at 0x205300c
·! 0:00:12.691693 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueCompletePushPointer] (0x4e88c68d) at 0x20530b4
·! 0:00:12.691696 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueAttachLv2EventQueue] (0x54fc2032) at 0x2053074
·! 0:00:12.691700 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueuePush] (0x5ae841e5) at 0x2052ffc
·! 0:00:12.691704 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueTryPeek] (0x68af923c) at 0x2053034
·! 0:00:12.691711 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellSync export: [_cellSyncLFQueueGetPushPointer2] (0x6bb4ef9d) at 0x20530cc
·! 0:00:12.691715 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncBarrierTryWait] (0x6c272124) at 0x2052fcc
·! 0:00:12.691719 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueTryPush] (0x705985cd) at 0x2053004
·! 0:00:12.691723 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueGetPopPointer] (0x74c37666) at 0x20530bc
·! 0:00:12.691727 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueCompletePopPointer2] (0x7a51deee) at 0x20530e4
·! 0:00:12.691731 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueDetachLv2EventQueue] (0x811d148e) at 0x205307c
·! 0:00:12.691735 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncMutexUnlock] (0x91f2b7b0) at 0x2052fec
·! 0:00:12.691739 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueClear] (0xa5362e73) at 0x2053024
·! 0:00:12.691743 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncQueueTryPop] (0xa58df87f) at 0x2053014
·! 0:00:12.691747 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncRwmTryRead] (0xa6669751) at 0x2053054
·! 0:00:12.691751 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncMutexInitialize] (0xa9072dee) at 0x2052fd4
·! 0:00:12.691755 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueInitialize] (0xaa355278) at 0x205308c
·! 0:00:12.691758 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueGetSignalAddress] (0xaff7627a) at 0x20530f4
·! 0:00:12.691762 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueuePushBody] (0xba5961ca) at 0x2053064
·! 0:00:12.691766 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncRwmTryWrite] (0xba5bee48) at 0x2053044
·! 0:00:12.691770 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncRwmRead] (0xcece771f) at 0x205305c
·! 0:00:12.691774 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncMutexTryLock] (0xd06918c4) at 0x2052fdc
·! 0:00:12.691778 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueGetDirection] (0xd59aa307) at 0x20530fc
·! 0:00:12.691782 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncLFQueueDepth] (0xe18c273c) at 0x20530a4
·! 0:00:12.691785 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueuePopBody] (0xe1bc7add) at 0x205306c
·! 0:00:12.691789 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueGetPushPointer] (0xe9bf2110) at 0x20530ac
·! 0:00:12.691793 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncRwmWrite] (0xed773f5f) at 0x205304c

·! 0:00:12.691797 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncBarrierNotify] (0xf06a6415) at 0x2052fb4
·! 0:00:12.691801 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [cellSyncRwmInitialize] (0xfc48b03f) at 0x205303c
·! 0:00:12.691804 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSync export: [_cellSyncLFQueueCompletePopPointer] (0xfe74e8e7) at 0x20530c4
·! 0:00:12.691808 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellSheap' (0x1c000002, 0x90004, 0x0, 0x0)
·! 0:00:12.691813 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapMutexDelete] (0x2452679f) at 0x20531ac
·! 0:00:12.691818 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapMutexNew] (0x3478e1e6) at 0x20531a4
·! 0:00:12.691822 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellSheapQueryMax] (0x37968718) at 0x2053164
·! 0:00:12.691826 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapBufferNew] (0x4a5b9659) at 0x2053194
·! 0:00:12.691831 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellSheapAllocate] (0x4b1383fb) at 0x2053154
·! 0:00:12.691835 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellSheapFree] (0x5c5994bd) at 0x205315c
·! 0:00:12.691839 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapSemaphoreNew] (0x69a5861d) at 0x20531b4
·! 0:00:12.691843 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapSemaphoreDelete] (0x73a45cf8) at 0x20531bc
·! 0:00:12.691847 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapQueueDelete] (0x79a6abd0) at 0x20531ec
·! 0:00:12.691851 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellSheapQueryFree] (0x7fa23275) at 0x205313c
·! 0:00:12.691855 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapQueueNew] (0x987e260e) at 0x20531e4
·! 0:00:12.691859 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapInitialize] (0xa1b25841) at 0x2053174
·! 0:00:12.691864 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellSheapInitialize] (0xbbb47cd8) at 0x205314c
·! 0:00:12.691868 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapBufferDelete] (0xe6b37362) at 0x205319c
·! 0:00:12.691871 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapBarrierNew] (0xe897c835) at 0x20531c4
·! 0:00:12.691876 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapRwmDelete] (0xed136702) at 0x20531dc
·! 0:00:12.691880 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSheap export: [cellKeySheapRwmNew] (0xf01ac471) at 0x20531d4
·! 0:00:12.691883 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellSheap export: [cellKeySheapBarrierDelete] (0xf6f5fbca) at 0x20531cc
·! 0:00:12.691887 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellOvis' (0x1c000002, 0x90095, 0x0, 0x4000000)
·! 0:00:12.691892 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellOvis export: [cellOvisInvalidateOverlappedSegments] (0x629ba0c0) at 0x20531f4
·! 0:00:12.691897 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellOvis export: [cellOvisGetOverlayTableSize] (0x82f294b2) at 0x2053204
·! 0:00:12.691901 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellOvis export: [cellOvisInitializeOverlayTable] (0xa876c911) at 0x205320c
·! 0:00:12.691905 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellOvis export: [cellOvisFixSpuSegments] (0xce6cb776) at 0x20531fc
·! 0:00:12.691909 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellSpurs' (0x1c000002, 0x90034, 0x0, 0x2000000)
·! 0:00:12.691914 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobGuardReset] (0x00af2519) at 0x2053894
·! 0:00:12.691918 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursLFQueueInitialize] (0x011ee38b) at 0x2053844
·! 0:00:12.691923 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueDetachLv2EventQueue] (0x039d70b7) at 0x20537f4
·! 0:00:12.691927 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttributeSetNamePrefix] (0x07529113) at 0x2053244
·! 0:00:12.691932 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursQueueInitialize] (0x082bfb09) at 0x20537ec
·! 0:00:12.691936 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursWorkloadAttributeSetShutdownCompletionEventHook]
(0x0eb4bc38) at 0x20532ec
·! 0:00:12.691940 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttributeEnableSpuPrintfAvailable] (0x1051d134) at 0x2053234
·! 0:00:12.691944 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskExitCodeGet] (0x13ae18f3) at 0x20536cc
·! 0:00:12.691949 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainGetError] (0x161da6a7) at 0x205392c
·! 0:00:12.691953 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursTasksetAttributeInitialize] (0x16394a4e) at 0x2053724
·! 0:00:12.691957 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursLFQueueAttachLv2EventQueue] (0x1656d49f) at 0x205385c
·! 0:00:12.691961 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAddUrgentCommand] (0x17001000) at 0x20538ac
·! 0:00:12.691966 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursRequestIdleSpu] (0x182d9890) at 0x205335c
·! 0:00:12.691970 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSendWorkloadSignal] (0x1d2bca4b) at 0x205332c
·! 0:00:12.691975 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellSpurs export: [cellSpursTaskGetLoadableSegmentPattern] (0x1d344406) at 0x20536fc
·! 0:00:12.691979 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTaskWithAttribute] (0x1d46fedf) at 0x2053624
·! 0:00:12.691983 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursDestroyTaskset2] (0x1ebcf459) at 0x205377c
·! 0:00:12.691987 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetInfo] (0x1f402f8f) at 0x20534cc
·! 0:00:12.691991 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueGetTasksetAddress] (0x2093252b) at 0x205382c
·! 0:00:12.691995 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagDetachLv2EventQueue] (0x22aab31d) at 0x20537a4
·! 0:00:12.692000 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueClear] (0x247414d0) at 0x2053804
·! 0:00:12.692004 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainAttributeSetJobTypeMemoryCheck] (0x2cfccb99) at 0x20538e4
·! 0:00:12.692008 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursWorkloadFlagReceiver2] (0x2ddbcc0a) at 0x205353c
·! 0:00:12.692012 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetSetExceptionEventHandler] (0x2edcff92) at 0x205366c
·! 0:00:12.692016 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateJobChainWithAttribute] (0x303c19cd) at 0x20538f4
·! 0:00:12.692020 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursInitializeWithAttribute2] (0x30aa96c4) at 0x205326c
·! 0:00:12.692025 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursRemoveSystemWorkloadForUtility] (0x31f5196b) at 0x205356c
·! 0:00:12.692029 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEnableExceptionEventHandler] (0x32b94add) at 0x205349c
·! 0:00:12.692033 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskExitCodeInitialize] (0x34552fa6) at 0x205369c
·! 0:00:12.692038 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursJobChainAttributeInitialize] (0x3548f483) at 0x20538cc
·! 0:00:12.692042 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursLFQueuePopBody] (0x35dae22b) at 0x2053854
·! 0:00:12.692046 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueDepth] (0x35f02287) at 0x2053814
·! 0:00:12.692050 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueGetEntrySize] (0x369fe03d) at 0x205383c
·! 0:00:12.692054 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagWait] (0x373523d4) at 0x20537b4
·! 0:00:12.692058 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetSpuThreadGroupId] (0x39c173fb) at 0x205329c
·! 0:00:12.692062 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellSpurs export: [cellSpursJobChainGetSpursAddress] (0x494613c7) at 0x205396c
·! 0:00:12.692066 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursReadyCountSwap] (0x49a3426d) at 0x2053354
·! 0:00:12.692070 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursWorkloadAttributeSetName] (0x4a5eab63) at 0x20532e4
·! 0:00:12.692075 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTaskset2] (0x4a6465e3) at 0x2053784
·! 0:00:12.692079 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagClear] (0x4ac7bae4) at 0x20537c4
·! 0:00:12.692083 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursUnsetExceptionHandler] (0x4c75deb8) at 0x2053484
·! 0:00:12.692086 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursLookUpTasksetAddress] (0x4cce88a9) at 0x2053684
·! 0:00:12.692090 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetJobChainInfo] (0x4ceb9694) at 0x2053964
·! 0:00:12.692094 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagGetClearMode] (0x4d1e9373) at 0x20537dc
·! 0:00:12.692098 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetPreemptionVictimHints] (0x4de203e2) at 0x205355c
·! 0:00:12.692103 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetWorkloadInfo] (0x4e153e3e) at 0x20534d4
·! 0:00:12.692106 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursDetachLv2EventQueue] (0x4e66d483) at 0x205338c
·! 0:00:12.692111 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainSetExceptionHandler] (0x5202e53b) at 0x205394c
·! 0:00:12.692115 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTaskset] (0x52cc6c82) at 0x2053764
·! 0:00:12.692119 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueSize] (0x54876603) at 0x205380c
·! 0:00:12.692123 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSemaphoreGetTasksetAddress] (0x568b2352) at 0x205388c
·! 0:00:12.692127 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTraceInitialize] (0x569674e3) at 0x2053424
·! 0:00:12.692131 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursRemoveWorkload] (0x57e4dec3) at 0x2053324
·! 0:00:12.692135 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetGetSpursAddress] (0x58d58fcf) at 0x205372c
·! 0:00:12.692139 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0x5C3A614C] (0x5c3a614c) at 0x2053224
·! 0:00:12.692144 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursEventFlagInitialize] (0x5ef96465) at 0x2053794
·! 0:00:12.692148 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursWaitForWorkloadShutdown] (0x5fd43fe4) at 0x205331c

·! 0:00:12.692152 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateJobChain] (0x60eb2dec) at 0x20538fc
·! 0:00:12.692156 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetAttributeSetName] (0x652b70e2) at 0x205370c
·! 0:00:12.692160 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobGuardInitialize] (0x68aaeba9) at 0x20538a4
·! 0:00:12.692164 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAddWorkload] (0x69726aa2) at 0x2053304
·! 0:00:12.692168 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainUnsetExceptionHandler] (0x6aa76999) at 0x2053954
·! 0:00:12.692172 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetSpuThreadId] (0x6c960f6d) at 0x2053294
·! 0:00:12.692176 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagTryWait] (0x6d2d9339) at 0x20537bc
·! 0:00:12.692180 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetSpuGuid] (0x6fcdf6e3) at 0x205352c
·! 0:00:12.692184 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0x7025A5EC] (0x7025a5ec) at 0x20535a4
·! 0:00:12.692188 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursShutdownJobChain] (0x738e40e6) at 0x2053904
·! 0:00:12.692192 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursLFQueueDetachLv2EventQueue] (0x73e06f91) at 0x2053864
·! 0:00:12.692196 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetGlobalExceptionHandler] (0x7517724a) at 0x205347c
·! 0:00:12.692199 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursReadyCountAdd] (0x75211196) at 0x205333c
·! 0:00:12.692203 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursSemaphoreInitialize] (0x77cdac0c) at 0x2053884
·! 0:00:12.692210 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTraceFinalize] (0x7b9cbb74) at 0x20533f4
·! 0:00:12.692214 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskGetReadOnlyAreaPattern] (0x7cb33c2e) at 0x20536f4
·! 0:00:12.692218 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursWakeUp] (0x7e4ea023) at 0x2053284
·! 0:00:12.692222 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursBarrierInitialize] (0x7fdf4fef) at 0x2053874
·! 0:00:12.692226 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetPriorities] (0x80a29e27) at 0x20532ac
·! 0:00:12.692230 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttributeSetMemoryContainerForSpuThread] (0x82275c1c) at 0x205321c
·! 0:00:12.692248 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTryJoinTask2] (0x838fa4f0) at 0x2053604

·! 0:00:12.692252 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetMaxContention] (0x84d2f6d5) at 0x20532bc
·! 0:00:12.692256 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursUnsetGlobalExceptionHandler] (0x861237f8) at 0x2053474
·! 0:00:12.692265 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetJobChainId] (0x86c864a2) at 0x2053924
·! 0:00:12.692269 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagAttachLv2EventQueue] (0x87630976) at 0x205379c
·! 0:00:12.692273 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagGetDirection] (0x890f9e5a) at 0x20537d4
·! 0:00:12.692277 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursLFQueuePushBody] (0x8a85674d) at 0x205384c
·! 0:00:12.692281 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursTaskAttribute2Initialize] (0x8adadf65) at 0x20535cc
·! 0:00:12.692285 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetAttributeSetTasksetSize] (0x8f122ef8) at 0x2053714
·! 0:00:12.692289 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAddUrgentCall] (0x8fdf50b2) at 0x20538b4
·! 0:00:12.692293 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskGetContextSaveAreaSize] (0x9034e538) at 0x2053704
·! 0:00:12.692297 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0x90C82BFC] (0x90c82bfc) at 0x2053264
·! 0:00:12.692300 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueuePopBody] (0x91066667) at 0x2053824
·! 0:00:12.692304 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskGenerateLsPattern] (0x9197915f) at 0x20536ec
·! 0:00:12.692308 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueuePushBody] (0x92cff6ed) at 0x205381c
·! 0:00:12.692312 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetUnsetExceptionHandler] (0x94034c95) at 0x2053674
·! 0:00:12.692316 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagGetTasksetAddress] (0x947efb0b) at 0x20537e4
·! 0:00:12.692320 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursAttributeInitialize] (0x95180230) at 0x205324c
·! 0:00:12.692324 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobHeaderSetJobbin2Param] (0x97a2f6c8) at 0x2053984
·! 0:00:12.692328 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursShutdownWorkload] (0x98d5b343) at 0x2053314
·! 0:00:12.692332 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursBarrierGetTasksetAddress] (0x9aeb5432) at 0x205387c
·! 0:00:12.692337 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttributeEnableSystemWorkload] (0x9dcbcb5d) at 0x205354c
·! 0:00:12.692340 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellSpurs export: [cellSpursJoinTaskset] (0x9f72add3) at 0x205378c
·! 0:00:12.692345 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetTasksetInfo] (0x9fcb567b) at 0x2053734
·! 0:00:12.692348 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainAttributeSetName] (0x9fef70c2) at 0x20538d4
·! 0:00:12.692352 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskAttributeSetExitCodeContainer] (0xa121a224) at 0x20535c4
·! 0:00:12.692356 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursWorkloadFlagReceiver] (0xa73bf47e) at 0x2053534
·! 0:00:12.692360 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursShutdownTaskset] (0xa789e631) at 0x205374c
·! 0:00:12.692364 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJoinTask2] (0xa7a94892) at 0x20535f4
·! 0:00:12.692368 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJoinJobChain] (0xa7c066de) at 0x205390c
·! 0:00:12.692372 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetWorkloadData] (0xa7f9e716) at 0x2053334
·! 0:00:12.692376 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttributeSetSpuThreadGroupType] (0xa839a4d9) at 0x205322c
·! 0:00:12.692380 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursInitializeWithAttribute] (0xaa6269a8) at 0x2053274
·! 0:00:12.692384 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursInitialize] (0xacfc8dbc) at 0x205327c
·! 0:00:12.692388 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetPriority] (0xb52e1bda) at 0x20532b4
·! 0:00:12.692392 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xB55782F9] (0xb55782f9) at 0x205323c
·! 0:00:12.692396 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursLFQueueGetTasksetAddress] (0xb792ca1a) at 0x205386c
·! 0:00:12.692400 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursTaskAttributeInitialize] (0xb8474eff) at 0x20535dc
·! 0:00:12.692403 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAttachLv2EventQueue] (0xb9bc6207) at 0x2053374
·! 0:00:12.692407 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xBAC24478] (0xbac24478) at 0x205359c
·! 0:00:12.692411 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobChainAttributeSetHaltOnError] (0xbb68d76e) at 0x20538dc
·! 0:00:12.692415 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xBD CB78A5] (0xbdcb78a5) at 0x20539a4
·! 0:00:12.692418 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTask] (0xbeb600ac) at 0x205362c
·! 0:00:12.692422 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursKickJobChain] (0xbfea60fa) at 0x2053914

·! 0:00:12.692426 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursAddWorkloadWithAttribute] (0xc0158d8b) at 0x20532fc
·! 0:00:12.692430 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTasksetWithAttribute] (0xc10931cb) at 0x205375c
·! 0:00:12.692434 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursTasksetAttribute2Initialize] (0xc2acdf43) at 0x205373c
·! 0:00:12.692438 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetNumSpuThread] (0xc56defb5) at 0x20532a4
·! 0:00:12.692442 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetWorkloadFlag] (0xc765b995) at 0x205350c
·! 0:00:12.692446 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursFinalize] (0xca4c4600) at 0x205328c
·! 0:00:12.692450 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTraceStart] (0xce853fbf) at 0x2053414
·! 0:00:12.692454 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursSetExceptionHandler] (0xd2e23fa9) at 0x2053494
·! 0:00:12.692457 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobGuardNotify] (0xd5d0b256) at 0x205389c
·! 0:00:12.692461 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetJobPipelineInfo] (0xd86380d8) at 0x2053974
·! 0:00:12.692465 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xD9A9C592] (0xd9a9c592) at 0x205357c
·! 0:00:12.692469 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTasksetAttributeEnableClearLS] (0xdca13593) at 0x205371c
·! 0:00:12.692473 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTraceStop] (0xddc81b5a) at 0x2053404
·! 0:00:12.692477 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursSendSignal] (0xe0a6dbe4) at 0x2053634
·! 0:00:12.692481 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTask2] (0xe14ca62d) at 0x2053614
·! 0:00:12.692485 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xE279681F] (0xe279681f) at 0x2053554
·! 0:00:12.692489 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursCreateTask2WithBinInfo] (0xe4944a1c) at 0x205361c
·! 0:00:12.692493 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursQueueAttachLv2EventQueue] (0xe5443be7) at 0x20537fc
·! 0:00:12.692497 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursTaskExitCodeTryGet] (0xe717ac73) at 0x20536c4
·! 0:00:12.692500 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursJobSetMaxGrab] (0xe7b0e69a) at 0x205397c
·! 0:00:12.692504 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursGetTasksetId] (0xe7dd87e1) at 0x2053774
·! 0:00:12.692508 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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cellSpurs export: [cellSpursQueueGetDirection] (0xec68442c) at 0x2053834
·! 0:00:12.692512 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [_cellSpursWorkloadAttributeInitialize] (0xefeb2679) at 0x205330c
·! 0:00:12.692516 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [0xF1BF099F] (0xf1bf099f) at 0x20539ac
·! 0:00:12.692520 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursReadyCountCompareAndSwap] (0xf1d3552d) at 0x2053344
·! 0:00:12.692524 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursRunJobChain] (0xf31731bb) at 0x205391c
·! 0:00:12.692528 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursEventFlagSet] (0xf5507729) at 0x20537cc
·! 0:00:12.692532 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpurs export: [cellSpursReadyCountStore] (0xf843818d) at 0x205334c
·! 0:00:12.692536 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellDaisy' (0x1c000001, 0x900002, 0x0, 0x0)
·! 0:00:12.692540 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy17LFQueue2PushCloseEPNS0_8LFQueue2EPFiPvjE]
(0x0563627c) at 0x2053a64
·! 0:00:12.692545 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy21LFQueue2GetPopPointerEPNS0_8LFQueue2EPij]
(0x0d219671) at 0x2053a4c
·! 0:00:12.692549 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock15completeConsumeEj] (0x163dafeb) at 0x2053a34
·! 0:00:12.692554 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy9_snprintfEPcjPKcz] (0x17348ba6) at 0x2053a44
·! 0:00:12.692558 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy4Lock7popOpenEv] (0x17c35cc9) at 0x2053a14
·! 0:00:12.692562 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_ZN4cell5Daisy26LFQueue2CompletePopPointerEPNS0_8LFQueue2EiPFiPvjEj]
(0x1bbcb5b9) at 0x2053a54
·! 0:00:12.692566 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy22ScatterGatherInterlock7releaseEv] (0x1ce8c914) at
0x20539d4
·! 0:00:12.692571 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock7popOpenEv] (0x1cf82d42) at 0x2053a14
·! 0:00:12.692575 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_ZN4cell5Daisy22ScatterGatherInterlockC1EPVNS0_16_AtomicInterlockEjPjjh] (0x1e5b1e23)
at 0x20539e4
·! 0:00:12.692579 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_QN4cell5Daisy22ScatterGatherInterlockC1EPVNS0_16_AtomicInterlockEjPjjh] (0x20586bc0)

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at 0x20539e4

·! 0:00:12.692583 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy9_snprintfEPcjPKcz] (0x28acb77f) at 0x2053a44

·! 0:00:12.692587 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy29LFQueue2HasUnfinishedConsumerEPNS0_8LFQueue2Ej] (0x2be4dde1) at 0x2053a7c

·! 0:00:12.692591 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock18getNextHeadPointerEv] (0x2c967aa1) at 0x2053a24

·! 0:00:12.692595 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock10initializeEj] (0x2e8654f8) at 0x20539fc

·! 0:00:12.692599 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export:

[_ZN4cell5Daisy22ScatterGatherInterlockC1EPVNS0_16_AtomicInterlockEjPvPFiS5_jE] (0x3190dfe4) at 0x20539bc

·! 0:00:12.692603 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export:

[_ZN4cell5Daisy22ScatterGatherInterlockC2EPVNS0_16_AtomicInterlockEjPjjh] (0x34234bf0) at 0x20539dc

·! 0:00:12.692607 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock15completeProduceEj] (0x41df5d21) at 0x2053a3c

·! 0:00:12.692611 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy16LFQueue2PushOpenEPNS0_8LFQueue2E] (0x437151f0) at 0x2053a5c

·! 0:00:12.692615 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy16LFQueue2PopCloseEPNS0_8LFQueue2EPFiPvjE] (0x43838c2a) at 0x2053a74

·! 0:00:12.692619 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock8popCloseEv] (0x4c34ec38) at 0x2053a1c

·! 0:00:12.692623 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock8popCloseEv] (0x566c9460) at 0x2053a1c

·! 0:00:12.692627 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy22ScatterGatherInterlockD2Ev] (0x5a93e4e8) at 0x20539ec

·! 0:00:12.692631 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy21LFQueue2GetPopPointerEPNS0_8LFQueue2EPij] (0x6f564a3d) at 0x2053a4c

·! 0:00:12.692635 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock18getNextTailPointerEv] (0x6fc83371) at 0x2053a2c

·! 0:00:12.692639 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy4Lock8pushOpenEv] (0x706feed9) at 0x2053a04

·! 0:00:12.692643 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

cellDaisy export: [_ZN4cell5Daisy29LFQueue2HasUnfinishedConsumerEPNS0_8LFQueue2Ej] (0x72dee049) at 0x2053a7c

·! 0:00:12.692647 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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cellDaisy export: [_ZN4cell5Daisy4Lock9pushCloseEv] (0x7b79d6aa) at 0x2053a0c
·! 0:00:12.692651 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy22ScatterGatherInterlockD2Ev] (0x7e639d78) at 0x20539ec
·! 0:00:12.692655 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy15LFQueue2PopOpenEPNS0_8LFQueue2E] (0x8921232c)
at 0x2053a6c
·! 0:00:12.692659 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_QN4cell5Daisy22ScatterGatherInterlockC1EPVNS0_16_AtomicInterlockEjPvPFiS5_jE]
(0x8d42fae9) at 0x20539bc
·! 0:00:12.692662 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy22ScatterGatherInterlockD1Ev] (0x8dacb8d0) at 0x20539f4
·! 0:00:12.692666 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock10initializeEj] (0x8fd3b122) at 0x20539fc
·! 0:00:12.692670 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock15completeProduceEj] (0x933c2273) at 0x2053a3c
·! 0:00:12.692674 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy16LFQueue2PopCloseEPNS0_8LFQueue2EPFiPvjE]
(0x9581b8bc) at 0x2053a74
·! 0:00:12.692678 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy15LFQueue2PopOpenEPNS0_8LFQueue2E] (0xa286b24a)
at 0x2053a6c
·! 0:00:12.692682 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy17LFQueue2PushCloseEPNS0_8LFQueue2EPFiPvjE]
(0xa2e6c4b0) at 0x2053a64
·! 0:00:12.692686 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_QN4cell5Daisy22ScatterGatherInterlockC2EPVNS0_16_AtomicInterlockEjPvPFiS5_jE]
(0xa4cd494e) at 0x20539b4
·! 0:00:12.692690 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy22ScatterGatherInterlock21proceedSequenceNumberEv]
(0xa98e3c4b) at 0x20539c4
·! 0:00:12.692693 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_ZN4cell5Daisy22ScatterGatherInterlockC2EPVNS0_16_AtomicInterlockEjPvPFiS5_jE]
(0xb190d6ad) at 0x20539b4
·! 0:00:12.692697 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_QN4cell5Daisy22ScatterGatherInterlockC2EPVNS0_16_AtomicInterlockEjPjjh] (0xb8e85009)
at 0x20539dc
·! 0:00:12.692701 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy4Lock15completeConsumeEj] (0xbd091e26) at 0x2053a34
·! 0:00:12.692705 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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cellDaisy export: [_ZN4cell5Daisy22ScatterGatherInterlock21proceedSequenceNumberEv]
(0xc0faf91c) at 0x20539c4
·! 0:00:12.692712 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock18getNextHeadPointerEv] (0xc3e29e69) at 0x2053a24
·! 0:00:12.692716 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock9pushCloseEv] (0xc6c5f3c6) at 0x2053a0c
·! 0:00:12.692720 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export:
[_QN4cell5Daisy26LFQueue2CompletePopPointerEPNS0_8LFQueue2EiPFiPvjEj]
(0xce618901) at 0x2053a54
·! 0:00:12.692724 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy22ScatterGatherInterlock5probeEj] (0xd2be66e6) at
0x20539cc
·! 0:00:12.692727 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock8pushOpenEv] (0xd888f42a) at 0x2053a04
·! 0:00:12.692731 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy22ScatterGatherInterlock5probeEj] (0xdeb0d2e6) at
0x20539cc
·! 0:00:12.692736 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy22ScatterGatherInterlockD1Ev] (0xed37e00a) at 0x20539f4
·! 0:00:12.692740 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_ZN4cell5Daisy16LFQueue2PushOpenEPNS0_8LFQueue2E] (0xf2034429)
at 0x2053a5c
·! 0:00:12.692744 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy4Lock18getNextTailPointerEv] (0xf88e07db) at 0x2053a2c
·! 0:00:12.692748 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellDaisy export: [_QN4cell5Daisy22ScatterGatherInterlock7releaseEv] (0xfa46fd99) at
0x20539d4
·! 0:00:12.692752 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'cellSpudll' (0x0, 0x0, 0x2c000001, 0x90002)
·! 0:00:12.692756 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpudll export: [cellSpudllHandleConfigSetDefaultValues] (0x3fbcf1d6) at 0x2053aa4
·! 0:00:12.692760 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellSpudll export: [cellSpudllGetImageSize] (0xcccd3257) at 0x2053a9c
·! 0:00:12.692764 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Imported module 'cellLibprof' (ver=0x1, attr=0x9, 0x0, 0x0) [0x203dbf0]
·! 0:00:12.692770 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellLibprof import: [cellUserTraceRegister] (0x05893e7c) -> 0x203d718
·! 0:00:12.692774 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
cellLibprof import: [cellUserTraceUnregister] (0x6d045c2e) -> 0x203d738
·! 0:00:12.692778 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x203dc1c]
·! 0:00:12.692783 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x203d758
·! 0:00:12.692787 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strcat] (0x052d29a6) -> 0x203d778
·! 0:00:12.692791 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_vsnprintf] (0x0618936b) -> 0x203d798
·! 0:00:12.692795 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_snprintf] (0x06574237) -> 0x203d7b8
·! 0:00:12.692799 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x203d7d8
·! 0:00:12.692803 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x203d7f8
·! 0:00:12.692807 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwcond_destroy] (0x1c9a942c) -> 0x203d818
·! 0:00:12.692812 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_create] (0x24a1ea07) -> 0x203d838
·! 0:00:12.692816 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwcond_wait] (0x2a6d9d51) -> 0x203d858
·! 0:00:12.692820 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x203d878
·! 0:00:12.692825 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x203d898
·! 0:00:12.692829 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_spu_printf_detach_group] (0x5fdb2fe) -> 0x203d8b8
·! 0:00:12.692833 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x203d8d8
·! 0:00:12.692837 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x203d8f8
·! 0:00:12.692841 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strncat] (0x996f7cf8) -> 0x203d918
·! 0:00:12.692845 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x203d938
·! 0:00:12.692850 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_printf] (0x9f04f7af) -> 0x203d958
·! 0:00:12.692854 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [0x9FB6228E] (0x9fb6228e) -> 0x203d978
·! 0:00:12.692858 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) -> 0x203d998
·! 0:00:12.692863 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x203d9b8
·! 0:00:12.692867 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strncpy] (0xd3039d4d) -> 0x203d9d8
·! 0:00:12.692871 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwcond_create] (0xda0eb71a) -> 0x203d9f8

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·! 0:00:12.692875 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_spu_printf_attach_group] (0xdd0c1e09) -> 0x203da18
·! 0:00:12.692879 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_prx_get_module_id_by_name] (0xe0998dbf) -> 0x203da38
·! 0:00:12.692883 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_spu_image_close] (0xe0da8efd) -> 0x203da58
·! 0:00:12.692887 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_process_get_paramsfo] (0xe75c40f2) -> 0x203da78
·! 0:00:12.692892 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_spu_image_import] (0xebe5f72f) -> 0x203da98
·! 0:00:12.692896 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwcond_signal] (0xef87a695) -> 0x203dab8
·! 0:00:12.692900 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_vprintf] (0xfa7f693d) -> 0x203dad8
·! 0:00:12.692904 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memcmp] (0xfb5db080) -> 0x203daf8
·W 0:00:12.692918 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libsre.sprx[0]: PRX-rbYkgZMgx8Prd7WUAA39oYAdWcNo-0
·W 0:00:12.692923 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libsre.sprx[1]: PRX-rbYkgZMgx8Prd7WUAA39oYAdWcNo-1
·W 0:00:12.692977 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: SPU
executable hash: SPU-dd4f975640172a0c30a4d5bc502094b2eef6f963
    Segment: p_type=0x1, p_vaddr=0x100, p_filesz=0x780, p_memsz=0x780,
p_offset=0x80
    Segment: p_type=0x4, p_vaddr=0x0, p_filesz=0x34, p_memsz=0x0, p_offset=0x800
    SPUNAME: 'spurs_kernel_executable.elf'
·W 0:00:12.692989 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: SPU
executable hash: SPU-03e32a2c85646df9cb752d87d7b0a1b1cd420237
    Segment: p_type=0x1, p_vaddr=0x100, p_filesz=0x790, p_memsz=0x790,
p_offset=0x80
    Segment: p_type=0x4, p_vaddr=0x0, p_filesz=0x34, p_memsz=0x0, p_offset=0x810
    SPUNAME: 'spurs_kernel2_executable.elf'
·! 0:00:12.695642 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Function
analysis: 384 functions (539 enqueued)
·! 0:00:12.701888 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Block analysis:
6089 blocks (0 enqueued)
·S 0:00:12.713582 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: LLVM: Loaded
module v5-kusa-GsbjiwC5Sm3exFcR5udHpE-00001G-znver2.obj
·S 0:00:12.714760 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: LLVM: Loaded
module v5-kusa-gRWSbPdZHFQq5essKqQVjk-00001G-znver2.obj
·S 0:00:12.717001 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Loaded
module: "/dev_flash/sys/external/libsre.sprx" (id=0x23001100)
·! 0:00:12.717834 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **

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Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0xfef0, p_memsz=0xfef0, flags=0x400005
·W 0:00:12.717875 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2060000...0x206feef (size=0xfef0)
·! 0:00:12.718026 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0xfef0, p_filesz=0x1774, p_memsz=0xa290, flags=0x600006
·W 0:00:12.718038 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
Loaded to 0x2070000...0x207a28f (size=0xa290)
·! 0:00:12.718051 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x90d8, p_memsz=0x0, flags=0x0
·W 0:00:12.718081 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: Library
sys_fs_Library (rtoc=0x20795d0):
·! 0:00:12.718086 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: [module_start] at 0x20704d0 [0x2060000, 0x20795d0]
·! 0:00:12.718090 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: [module_stop] at 0x20704d8 [0x2060050, 0x20795d0]
·! 0:00:12.718094 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[module_info] at 0x206f990
·! 0:00:12.718099 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x207003c
·! 0:00:12.718103 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'sys_fs' (0x1c000001, 0x90001, 0x0, 0x0)
·! 0:00:12.718109 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSetDefaultContainer] (0x02671310) at 0x2070c88
·! 0:00:12.718115 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAccess] (0x06e681ed) at 0x2070b90
·! 0:00:12.718119 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x0CDA14BA] (0x0cda14ba) at 0x2070bc0
·! 0:00:12.718124 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsReadWithOffset] (0x0d5b4a14) at 0x2070cf0
·! 0:00:12.718128 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFtruncate] (0x0e2939e5) at 0x20707e8
·! 0:00:12.718133 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAllocateFileAreaWithInitialData] (0x103b8632) at 0x2070b70
·! 0:00:12.718137 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x13BF1286] (0x13bf1286) at 0x2071550
·! 0:00:12.718141 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsMappedAllocate] (0x14d58c7a) at 0x2070a00
·! 0:00:12.718145 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsOpen2] (0x18dd4604) at 0x2070c28
·! 0:00:12.718150 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadGetCurrentAddr] (0x190912f6) at 0x20710f0
·! 0:00:12.718153 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsGetBlockSize] (0x1a108ab7) at 0x2070b78

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·! 0:00:12.718157 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnGetCDA] (0x1b0b915e) at 0x20707b0
·! 0:00:12.718161 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFGetBlockSize2] (0x1caec657) at 0x20709f0
·! 0:00:12.718165 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsArcadeHddSerialNumber] (0x1ea02e2f) at 0x2071038
·! 0:00:12.718169 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnLock] (0x1ff82b63) at 0x20707c0
·! 0:00:12.718173 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnUnlock] (0x226cd693) at 0x20707c8
·! 0:00:12.718177 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAclRead] (0x24fa3bcc) at 0x2070b58
·! 0:00:12.718181 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadInit] (0x2664c8ae) at 0x2071130
·! 0:00:12.718185 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStRead] (0x27800c6b) at 0x20710f8
·! 0:00:12.718189 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsRmdir] (0x2796fdf3) at 0x2070c20
·! 0:00:12.718193 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsClose] (0x2cb51f0d) at 0x2070718
·! 0:00:12.718197 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAllocateFileAreaByFdWithoutZeroFill] (0x2cf1296b) at 0x20709a0
·! 0:00:12.718201 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSetIoBuffer] (0x3140f6e1) at 0x2070ca8
·! 0:00:12.718205 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAllocateFileAreaByFdWithInitialData] (0x3394f037) at 0x20707d8
·! 0:00:12.718212 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x37907F9F] (0x37907f9f) at 0x2070bc8
·! 0:00:12.718216 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsMappedFree] (0x384c65cf) at 0x20709c8
·! 0:00:12.718220 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsTruncate2] (0x3a1c8393) at 0x20707e0
·! 0:00:12.718224 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLink] (0x3aaa1bd0) at 0x2070b60
·! 0:00:12.718228 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsOpendir] (0x3f61245c) at 0x2070720
·! 0:00:12.718232 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSdataOpenWithVersion] (0x445c878f) at 0x2070fc8
·! 0:00:12.718236 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsGetBlockSize2] (0x4bd5073a) at 0x2070be8
·! 0:00:12.718240 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAioWrite] (0x4cef342e) at 0x2071440
·! 0:00:12.718243 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

sys_fs export: [cellFsRead] (0x4d5ff8e2) at 0x2070708
·! 0:00:12.718247 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x5731DF45] (0x5731df45) at 0x2071068
·! 0:00:12.718251 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsReaddir] (0x5c74903d) at 0x2070728
·! 0:00:12.718255 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsChangeFileSizeWithoutAllocation] (0x606f9f42) at 0x2070c30
·! 0:00:12.718259 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnRead] (0x6a4b95c1) at 0x20709d0
·! 0:00:12.718263 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFcntl] (0x6ae0ba7f) at 0x2070760
·! 0:00:12.718266 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnGetCDASize] (0x6c815943) at 0x20707a8
·! 0:00:12.718270 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSdataOpenByFd] (0x6d3bb15b) at 0x2070d80
·! 0:00:12.718274 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsOpen] (0x718bf5f8) at 0x2070c00
·! 0:00:12.718278 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSetIoBufferFromDefaultContainer] (0x75f16dc5) at 0x2070cb0
·! 0:00:12.718282 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAllocateFileAreaWithoutZeroFill] (0x7a0329a1) at 0x2070c38
·! 0:00:12.718286 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x7DBB9A4D] (0x7dbb9a4d) at 0x2070be0
·! 0:00:12.718290 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStat] (0x7de6dced) at 0x2070b38
·! 0:00:12.718293 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAioCancel] (0x7f13fc8c) at 0x2071438
·! 0:00:12.718297 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsUnlink] (0x7f4677a8) at 0x2070c18
·! 0:00:12.718301 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadPutCurrentAddr] (0x81f33783) at 0x20710e8
·! 0:00:12.718305 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsChown] (0x842e7e06) at 0x2070ba0
·! 0:00:12.718309 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadWaitCallback] (0x866f6aec) at 0x20710d8
·! 0:00:12.718313 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsWriteWithOffset] (0x8cb722d5) at 0x2070d10
·! 0:00:12.718317 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSymbolicLink] (0x8dcff2cd) at 0x2070b88
·! 0:00:12.718321 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadStart] (0x8df28ff9) at 0x2071108
·! 0:00:12.718325 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadWait] (0x8f71c5b2) at 0x20710e0

·! 0:00:12.718328 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSetDiscReadRetrySetting] (0x91a1beaa) at 0x2071070
·! 0:00:12.718332 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsGetPath] (0x91d59f69) at 0x2070860
·! 0:00:12.718336 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x964DB398] (0x964db398) at 0x2070af0
·! 0:00:12.718340 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFsync] (0x967a162b) at 0x2070778
·! 0:00:12.718344 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsChmod] (0x99406d0b) at 0x2070b50
·! 0:00:12.718347 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsGetDirectoryEntries] (0x9b882495) at 0x2070a40
·! 0:00:12.718351 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAioFinish] (0x9f951810) at 0x2071458
·! 0:00:12.718356 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0x9FDBBA89] (0x9fdbba89) at 0x2071098
·! 0:00:12.718359 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsRegisterConversionCallback] (0xa01ee33a) at 0x2070b30
·! 0:00:12.718363 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLseek] (0xa397d042) at 0x2070768
·! 0:00:12.718367 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsGetFreeSize] (0xaa3b4bcd) at 0x2070b80
·! 0:00:12.718371 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xADDF33CD] (0xaddf33cd) at 0x2070bd0
·! 0:00:12.718375 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xAE4A225E] (0xae4a225e) at 0x2070bd8
·! 0:00:12.718379 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSdataOpen] (0xb1840b53) at 0x2070d38
·! 0:00:12.718383 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadGetRingBuf] (0xb3afee8b) at 0x2071120
·! 0:00:12.718387 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsMkdir] (0xba901fe6) at 0x2070bb8
·! 0:00:12.718391 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadGetRegid] (0xbd273a88) at 0x2071110
·! 0:00:12.718395 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsUtime] (0xbef554a4) at 0x2070bb0
·! 0:00:12.718399 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAioRead] (0xc1c507e7) at 0x2071448
·! 0:00:12.718402 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xC85C4DE7] (0xc85c4de7) at 0x2070b40
·! 0:00:12.718406 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsTruncate] (0xc9dc3ac5) at 0x2070ba8
·! 0:00:12.718410 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****

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sys_fs export: [cellFsFGetBlockSize] (0xcb588dba) at 0x2070780
·! 0:00:12.718414 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xCBF1758B] (0xcbf1758b) at 0x2070b68
·! 0:00:12.718417 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadGetStatus] (0xcf34969c) at 0x2071118
·! 0:00:12.718421 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFdatasync] (0xd338a65a) at 0x2070770
·! 0:00:12.718425 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadFinish] (0xd73938df) at 0x2071128
·! 0:00:12.718429 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAiInit] (0xdb869f20) at 0x2071460
·! 0:00:12.718432 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsChangeFileSizeByFdWithoutAllocation] (0xe15939c3) at 0x2070998
·! 0:00:12.718436 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsSetAttribute] (0xe3d28395) at 0x2070c10
·! 0:00:12.718440 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsAclWrite] (0xe44827ed) at 0x2070b98
·! 0:00:12.718444 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsWrite] (0xecdcf2ab) at 0x2070710
·! 0:00:12.718447 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsFstat] (0xef3efa34) at 0x2070738
·! 0:00:12.718451 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsLsnRead2] (0xf0a73832) at 0x20709f8
·! 0:00:12.718455 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsRename] (0xf12eecc8) at 0x2070bf0
·! 0:00:12.718458 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xF44C0E1D] (0xf44c0e1d) at 0x2070b48
·! 0:00:12.718462 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsStReadStop] (0xf8e5d9a0) at 0x2071100
·! 0:00:12.718466 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsUnregisterL10nCallbacks] (0xf94baa80) at 0x2070b20
·! 0:00:12.718470 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [0xFF29F478] (0xff29f478) at 0x2070bf8
·! 0:00:12.718473 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs export: [cellFsClosedir] (0xff42dcc3) at 0x2070730
·! 0:00:12.718477 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Exported module 'sys_fs_ps2disc' (0x0, 0x0, 0x2c000001, 0x9000f)
·! 0:00:12.718481 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sys_fs_ps2disc export: [0x8160A811] (0x8160a811) at 0x2071048
·! 0:00:12.718486 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x206f960]
·! 0:00:12.718490 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x206f71c

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·! 0:00:12.718495 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x206f73c
·! 0:00:12.718499 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x206f75c
·! 0:00:12.718504 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_create] (0x24a1ea07) -> 0x206f77c
·! 0:00:12.718508 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x206f79c
·! 0:00:12.718512 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x206f7bc
·! 0:00:12.718516 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_get_id] (0x350d454e) -> 0x206f7dc
·! 0:00:12.718520 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strcmp] (0x459b4393) -> 0x206f7fc
·! 0:00:12.718524 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x206f81c
·! 0:00:12.718529 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x206f83c
·! 0:00:12.718533 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x206f85c
·! 0:00:12.718537 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) -> 0x206f87c
·! 0:00:12.718542 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_malloc] (0xbdb18f83) -> 0x206f89c
·! 0:00:12.718546 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x206f8bc
·! 0:00:12.718550 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: ****
sysPrxForUser import: [_sys_free] (0xf7f7fb20) -> 0x206f8dc
·W 0:00:12.718566 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libfs.sprx[0]: PRX-H14M7Kw54vZM8hi0agesE9jnvJgq-0
·W 0:00:12.718570 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} ppu_loader: PRX
hash of libfs.sprx[1]: PRX-H14M7Kw54vZM8hi0agesE9jnvJgq-1
·! 0:00:12.719969 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Function
analysis: 450 functions (577 enqueued)
·! 0:00:12.722614 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: Block analysis:
2692 blocks (0 enqueued)
·S 0:00:12.728315 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} PPU: LLVM: Loaded
module v5-kusa-flV79QqHgPi90UziTsWrHo-00001G-znver2.obj
·S 0:00:12.729757 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Loaded
module: "/dev_flash/sys/external/libfs.sprx" (id=0x23001200)
·W 0:00:12.729777 {PPU[0x1000000] Thread (main_thread) [0x01fa14d0]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil_np_trophy.sprx" (id=0x23001300)
·W 0:00:12.729793 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:

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_sys_prx_start_module(id=0x23000d00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729798 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23000d00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729802 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23000e00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729807 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23000e00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729811 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23000f00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729814 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23000f00, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729818 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23001000, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729822 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23001000, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729825 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23001100, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729829 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23001100, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729832 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23001200, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729842 {PPU[0x1000000] Thread (main_thread) [0x02061acc]} sys_mutex:
sys_mutex_create(mutex_id=*0x20799ac, attr=*0xd0010768)
·W 0:00:12.729847 {PPU[0x1000000] Thread (main_thread) [0x02061b18]} sys_cond:
sys_cond_create(cond_id=*0x20799b0, mutex_id=0x85001500, attr=*0xd0010750)
·W 0:00:12.729859 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23001200, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729867 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23001300, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729870 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23001300, flags=0x0, pOpt=*0xd0010930)
·W 0:00:12.729875 {PPU[0x1000000] Thread (main_thread) [0x01fe460c]} sys_memory:
sys_memory_allocate(size=0x10000, flags=0x200, alloc_addr=*0x1ff14e4)
·W 0:00:12.729998 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23000b00, flags=0x0, pOpt=*0xd0010db0)
·U 0:00:12.730007 {PPU[0x1000000] Thread (main_thread) [0x01fa061c]} sys_prx TODO:
_sys_prx_register_module(name="_sysProcessElf", opt=*0xd0010df0)
·W 0:00:12.730012 {PPU[0x1000000] Thread (main_thread) [0x01fa061c]} sys_prx: opt:
size=0x30, type=0x2, unk3=0x0, unk4=0x0, lib_entries_ea=00, lib_entries_size=0x0,
lib_stub_ea=00, lib_stub_size=0x0, error_handler=0x1fb0818
·W 0:00:12.730029 {PPU[0x1000000] Thread (main_thread) [0x013f84f0]} sys_memory:
sys_memory_get_user_memory_size(mem_info=*0xd0010bc4)
·W 0:00:12.730049 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

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sys_semaphore_create(sem_id=*0x1d38da0, attr=*0xd0010b30, initial_val=0, max_val=100000)
·W 0:00:12.730075 {PPU[0x1000000] Thread (main_thread) [0x013f710c]} sys_memory: sys_memory_allocate(size=0x100000, flags=0x400, alloc_addr=*0xd0010710)
·W 0:00:12.730825 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d5d930, attr=*0xd0010af0, initial_val=0, max_val=100000)
·W 0:00:12.730903 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x1d4483c, attr=*0xd0010a80)
·W 0:00:12.730910 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x1d44848, attr=*0xd0010a80)
·W 0:00:12.730914 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x1d448a4, attr=*0xd0010a80)
·W 0:00:12.730946 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d42278, attr=*0xd0010a70, initial_val=0, max_val=100000)
·W 0:00:12.730962 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x1d40f80, attr=*0xd0010a90)
·W 0:00:12.730968 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d40f70, attr=*0xd0010b30, initial_val=0, max_val=100000)
·W 0:00:12.730975 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d40d20, attr=*0xd0010ab0, initial_val=0, max_val=100000)
·W 0:00:12.730986 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d40960, attr=*0xd0010aa0, initial_val=0, max_val=100000)
·W 0:00:12.731022 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d39e68, attr=*0xd0010ae0, initial_val=0, max_val=100000)
·W 0:00:12.731034 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d39348, attr=*0xd0010b30, initial_val=0, max_val=100000)
·W 0:00:12.731039 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d38f88, attr=*0xd0010b10, initial_val=0, max_val=100000)
·W 0:00:12.731071 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d2d998, attr=*0xd0010a80, initial_val=0, max_val=100000)
·W 0:00:12.731127 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d2d860, attr=*0xd0010b20, initial_val=0, max_val=100000)
·W 0:00:12.731136 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d2d8e0, attr=*0xd0010b20, initial_val=0, max_val=100000)
·W 0:00:12.731140 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1d2d908, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731162 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2c3a8, attr=*0xd0010b10, initial_val=0,
max_val=100000)
·W 0:00:12.731167 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2c3e8, attr=*0xd0010b10, initial_val=0,
max_val=100000)
·W 0:00:12.731172 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2c420, attr=*0xd0010b10, initial_val=0,
max_val=100000)
·W 0:00:12.731178 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d1a8, attr=*0xd0010b10, initial_val=0,
max_val=100000)
·W 0:00:12.731183 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d1c8, attr=*0xd0010a00, initial_val=0,
max_val=100000)
·W 0:00:12.731187 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d200, attr=*0xd0010a00, initial_val=0,
max_val=100000)
·W 0:00:12.731192 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d238, attr=*0xd0010a00, initial_val=0,
max_val=100000)
·W 0:00:12.731196 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d270, attr=*0xd0010a80, initial_val=0,
max_val=100000)
·W 0:00:12.731201 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2d798, attr=*0xd0010b10, initial_val=0,
max_val=100000)
·W 0:00:12.731225 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d2b0d0, attr=*0xd0010b30, initial_val=0,
max_val=100000)
·W 0:00:12.731262 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d142b8, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731267 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d142d8, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·! 0:00:12.731294 {PPU[0x1000000] Thread (main_thread) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /app_home
·W 0:00:12.731307 {PPU[0x1000000] Thread (main_thread) [0x02061ee4]} sys_fs:
sys_fs_stat(path="/app_home/", sb=*0xd0010a18)
·W 0:00:12.731412 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

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sys_semaphore_create(sem_id=*0x1d127c8, attr=*0xd0010b30, initial_val=0,
max_val=100000)
·W 0:00:12.731421 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d12790, attr=*0xd0010a30, initial_val=0,
max_val=100000)
·W 0:00:12.731461 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cf9738, attr=*0xd0010b20, initial_val=0, max_val=100000)
·W 0:00:12.731470 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d03248, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731477 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d02e90, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731482 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d02eb0, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731486 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d02ed8, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·! 0:00:12.731493 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010970, summertime=*0xd0010974)
·! 0:00:12.731503 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd00108c0, summertime=*0xd00108c4)
·! 0:00:12.731509 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010760, summertime=*0xd0010764)
·! 0:00:12.731513 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd00106b0, summertime=*0xd00106b4)
·! 0:00:12.731518 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010830, summertime=*0xd0010834)
·! 0:00:12.731522 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd0010780, summertime=*0xd0010784)
·! 0:00:12.731527 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd0010760, summertime=*0xd0010764)
·W 0:00:12.731541 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cf9298, attr=*0xd0010b20, initial_val=0, max_val=100000)
·W 0:00:12.731546 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cf92b8, attr=*0xd0010b20, initial_val=0, max_val=100000)
·W 0:00:12.731553 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5218, attr=*0xd0010b20, initial_val=0,
max_val=100000)
·W 0:00:12.731560 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd51c8, attr=*0xd0010b30, initial_val=0,
max_val=100000)

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·W 0:00:12.731573 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd3930, attr=*0xd000b870, initial_val=0,
max_val=100000)
·W 0:00:12.731581 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd3630, attr=*0xd000b870, initial_val=0,
max_val=100000)
·W 0:00:12.731585 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd3670, attr=*0xd000b870, initial_val=0,
max_val=100000)
·W 0:00:12.731591 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd36b8, attr=*0xd000b870, initial_val=0,
max_val=100000)
·W 0:00:12.731595 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd36f8, attr=*0xd000b870, initial_val=0, max_val=100000)
·W 0:00:12.731599 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd3738, attr=*0xd000b870, initial_val=0,
max_val=100000)
·W 0:00:12.731632 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd47b0, attr=*0xd000b970, initial_val=0,
max_val=100000)
·W 0:00:12.731668 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd420, attr=*0xd0010910, initial_val=0,
max_val=100000)
·W 0:00:12.731675 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf360, attr=*0xd0010910, initial_val=0, max_val=100000)
·W 0:00:12.731684 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf3a0, attr=*0xd0010910, initial_val=0, max_val=100000)
·W 0:00:12.731688 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd460, attr=*0xd0010910, initial_val=0,
max_val=100000)
·W 0:00:12.731694 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd4a8, attr=*0xd0010910, initial_val=0,
max_val=100000)
·W 0:00:12.731698 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd4e8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731703 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd528, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731711 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd568, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731715 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1ccd5a8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731719 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd5e8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731727 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccf3e8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731732 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccf428, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731736 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd628, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731740 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd668, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731752 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd6a8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731757 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd6e8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731763 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd728, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731768 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd768, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731776 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd7c8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731781 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd808, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731785 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd848, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731789 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd888, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731793 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd8c8, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731797 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccd928, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.731801 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd968, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731805 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccd9a8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731813 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccda18, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731818 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccda70, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731824 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdab0, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731828 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdae8, attr=*0xd0010a80, initial_val=0,
max_val=100000)
·W 0:00:12.731832 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdb10, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731837 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdb50, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731843 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdb98, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731847 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdbd8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731851 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdc18, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731855 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdc58, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731862 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdca8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731866 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdce8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731870 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdd30, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731875 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdd78, attr=*0xd0010990, initial_val=0,

max_val=100000)
·W 0:00:12.731880 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccddb8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731884 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccddf8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731888 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccde38, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731892 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccde78, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731897 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdeb8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731901 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdef8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731907 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdf38, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731911 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdf70, attr=*0xd0010a00, initial_val=0, max_val=100000)
·W 0:00:12.731916 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdf98, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731922 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccdfef, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731927 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce040, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731932 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce088, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731935 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce0c8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731939 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce108, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731945 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce148, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731949 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce188, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731953 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1cce1c8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731957 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce208, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731962 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce278, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731967 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce2c0, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.731971 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce300, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731975 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce340, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731982 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce490, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731987 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce4d0, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731991 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce510, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.731996 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce550, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732000 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce590, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732006 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce600, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732011 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce640, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732015 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce680, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732023 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce6c8, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.732028 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce700, attr=*0xd0010a80, initial_val=0,

max_val=100000)
·W 0:00:12.732035 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce728, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732039 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce768, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732046 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce7a8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732050 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce7e8, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732054 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce828, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732059 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce868, attr=*0xd00108f0, initial_val=0, max_val=100000)
·W 0:00:12.732066 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce988, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732071 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cce9d0, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732075 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccea10, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732082 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccea50, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732086 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccea90, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732091 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccead0, attr=*0xd0010990, initial_val=0,
max_val=100000)
·W 0:00:12.732096 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cceb18, attr=*0xd0010910, initial_val=0,
max_val=100000)
·W 0:00:12.732100 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cceb58, attr=*0xd0010a00, initial_val=0,
max_val=100000)
·W 0:00:12.732104 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1cceb80, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732111 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cceb80, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732115 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccec00, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732121 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccec40, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732125 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccec80, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732130 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccecc0, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732135 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cced38, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732139 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cced78, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732143 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccedc0, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732147 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccee00, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732152 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccee40, attr=*0xd0010910, initial_val=0, max_val=100000)

·W 0:00:12.732156 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccee78, attr=*0xd0010a00, initial_val=0, max_val=100000)

·W 0:00:12.732162 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccee80, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732166 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccee88, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732171 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cccf30, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732174 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cccf70, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732179 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cccfb0, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732184 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1ccf008, attr=*0xd0010990, initial_val=0, max_val=100000)

·W 0:00:12.732189 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf078, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.732194 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf0d0, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.732199 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf148, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.732205 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf1a0, attr=*0xd0010990, initial_val=0, max_val=100000)
·W 0:00:12.732209 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccf1d8, attr=*0xd0010a80, initial_val=0, max_val=100000)
·W 0:00:12.732220 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cccd68, attr=*0xd0010a80, initial_val=0, max_val=100000)
·W 0:00:12.732231 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc23c8, attr=*0xd0010ae0, initial_val=0, max_val=100000)
·W 0:00:12.732237 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc33f0, attr=*0xd0010ae0, initial_val=0, max_val=100000)
·W 0:00:12.732243 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc4418, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732247 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc5440, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732255 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc6468, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732260 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc7490, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732265 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc84b8, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732272 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cc94e0, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732278 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cca508, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732283 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1ccb530, attr=*0xd0010ae0, initial_val=0,
max_val=100000)
·W 0:00:12.732306 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe628, attr=*0xd0010950, initial_val=0,
max_val=100000)

·W 0:00:12.732311 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe668, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732315 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe6b0, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732319 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe700, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732324 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe740, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732328 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe780, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732333 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe7c0, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732337 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe808, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732341 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe848, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732345 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe888, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732349 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe8d0, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732353 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe918, attr=*0xd00108d0, initial_val=0,
max_val=100000)
·W 0:00:12.732357 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe960, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732361 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbe9a0, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732365 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbecd0, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732369 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1cbcd10, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732373 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbcd50, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732377 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbcd10, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732380 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbcd50, attr=*0xd0010950, initial_val=0,
max_val=100000)
·W 0:00:12.732384 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbcd90, attr=*0xd0010950, initial_val=0,
max_val=100000)
·! 0:00:12.732397 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010930, summertime=*0xd0010934)
·! 0:00:12.732403 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd0010880, summertime=*0xd0010884)
·! 0:00:12.732407 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010720, summertime=*0xd0010724)
·! 0:00:12.732411 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd0010670, summertime=*0xd0010674)
·! 0:00:12.732416 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd00107f0, summertime=*0xd00107f4)
·! 0:00:12.732420 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd0010740, summertime=*0xd0010744)
·! 0:00:12.732424 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd0010720, summertime=*0xd0010724)
·W 0:00:12.732438 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbb440, attr=*0xd0010a10, initial_val=0,
max_val=100000)
·W 0:00:12.732445 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbb808, attr=*0xd0010a80, initial_val=0,
max_val=100000)
·W 0:00:12.732449 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cbb468, attr=*0xd0010a80, initial_val=0,
max_val=100000)
·W 0:00:12.732455 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1cbb484, attr=*0xd00109a8)
·W 0:00:12.732460 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1cbb480, mutex_id=0x8500fe00, attr=*0xd0010990)
·W 0:00:12.732470 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libnetctl.sprx", flags=0x0, pOpt=*0x0)

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·W 0:00:12.732482 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libnetctl.sprx" (id=0x23010000)
·W 0:00:12.732486 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010000, flags=0x0, pOpt=*0xd00108b0)
·W 0:00:12.732490 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010000, flags=0x0, pOpt=*0xd00108b0)
·W 0:00:12.732495 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libnet.sprx", flags=0x0, pOpt=*0x0)
·! 0:00:12.733669 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x20fc8, p_memsz=0x30000, flags=0x400005
·W 0:00:12.733739 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x2080000...0x20afff (size=0x30000)
·! 0:00:12.734107 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x20fd0, p_filesz=0x1580, p_memsz=0x2730, flags=0x600006
·W 0:00:12.734120 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x20b0000...0x20b272f (size=0x2730)
·! 0:00:12.734132 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x7d70, p_memsz=0x0, flags=0x0
·W 0:00:12.734164 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
sys_net_Library (rtoc=0x20b9100):
·! 0:00:12.734170 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_start] at 0x20b0664 [0x2080000, 0x20b9100]
·! 0:00:12.734173 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_stop] at 0x20b066c [0x2080028, 0x20b9100]
·! 0:00:12.734177 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_exit] at 0x20b0674 [0x2080068, 0x20b9100]
·! 0:00:12.734182 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x209f234
·! 0:00:12.734186 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x20b0050
·! 0:00:12.734190 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'sys_net' (0x0, 0x0, 0x2c000001, 0x90013)
·! 0:00:12.734195 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [0x012F752F] (0x012f752f) at 0x20b0d6c
·! 0:00:12.734202 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [socketpoll] (0x051ee3ee) at 0x20b0c2c
·! 0:00:12.734210 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_udpp2p_test_param] (0x05bd4438) at 0x20b0e7c
·! 0:00:12.734215 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_add_name_server] (0x0b017e2b) at 0x20b0f84
·! 0:00:12.734220 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_set_udpp2p_test_param] (0x10b81ed6) at 0x20b0e84
·! 0:00:12.734224 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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sys_net export: [sys_net_initialize_network_ex] (0x139a9e9b) at 0x20b0b44
·! 0:00:12.734228 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [getsockname] (0x13efe7f5) at 0x20b0c84
·! 0:00:12.734257 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_set_ip_and_mask] (0x16f1ce55) at 0x20b1024
·! 0:00:12.734261 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [0x1C8FC14B] (0x1c8fc14b) at 0x20b0d64
·! 0:00:12.734265 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_lib_name_server] (0x1d14d6e4) at 0x20b1054
·! 0:00:12.734270 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [recvfrom] (0x1f953b9f) at 0x20b0c6c
·! 0:00:12.734274 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_if_ctl] (0x27fb339d) at 0x20b1084
·! 0:00:12.734298 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [listen] (0x28e208bb) at 0x20b0c74
·! 0:00:12.734303 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_abort] (0x2aae42a8) at 0x20b0cc4
·! 0:00:12.734307 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [0x3575B141] (0x3575b141) at 0x20b0d5c
·! 0:00:12.734311 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_netemu_test_param] (0x368823c0) at 0x20b0e64
·! 0:00:12.734315 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_sockinfo] (0x3b27c780) at 0x20b1034
·! 0:00:12.734319 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_thread_create] (0x3c7189c0) at 0x20b0e2c
·! 0:00:12.734323 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sync_signal] (0x3c95aa78) at 0x20b0e4c
·! 0:00:12.734327 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [__sys_net_lib_realloc] (0x3ca02562) at 0x20b0ae4
·! 0:00:12.734331 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_get_if_id] (0x3cfa784b) at 0x20b0cb4
·! 0:00:12.734334 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [socketselect] (0x3f09e20a) at 0x20b0c24
·! 0:00:12.734338 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sysctl] (0x4323cda7) at 0x20b0bec
·! 0:00:12.734342 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_close_dump] (0x44328aa2) at 0x20b0c0c
·! 0:00:12.734346 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_if_nametoindex] (0x44f05e73) at 0x20b078c
·! 0:00:12.734350 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_get_system_time] (0x46497da6) at 0x20b0e3c
·! 0:00:12.734354 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_set_test_param] (0x4ab0b9b9) at 0x20b0e6c

·! 0:00:12.734358 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_network] (0x506ad863) at 0x20b07ac
·! 0:00:12.734361 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_show_nameserver] (0x5420e419) at 0x20b10d4
·! 0:00:12.734365 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_lnaof] (0x566893ce) at 0x20b0794
·! 0:00:12.734369 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_if_down] (0x5853be79) at 0x20b0ccc
·! 0:00:12.734373 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [getsockopt] (0x5a045bd1) at 0x20b0c7c
·! 0:00:12.734377 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sync_destroy] (0x5d0ca0e8) at 0x20b0df4
·! 0:00:12.734380 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_errno_loc] (0x6005cde1) at 0x20b0be4
·! 0:00:12.734384 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [connect] (0x64f66d35) at 0x20b0c94
·! 0:00:12.734388 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sync_create] (0x6b6caf26) at 0x20b0e44
·! 0:00:12.734392 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [socketclose] (0x6db6e8cd) at 0x20b0c34
·! 0:00:12.734396 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [gethostbyname] (0x71f4c717) at 0x20b075c
·! 0:00:12.734400 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_close] (0x73d364d5) at 0x20b0cdc
·! 0:00:12.734403 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_rand] (0x7608719d) at 0x20b0a3c
·! 0:00:12.734407 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_set_resolver_configurations] (0x7687d48c) at 0x20b0d74
·! 0:00:12.734411 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [__sys_net_lib_malloc] (0x78eae3fb) at 0x20b09d4
·! 0:00:12.734414 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_show_route] (0x79b61646) at 0x20b10ec
·! 0:00:12.734418 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_thread_exit] (0x7e6fb08d) at 0x20b0e1c
·! 0:00:12.734422 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_reset_libnetctl_queue] (0x827ca646) at 0x20b0cf4
·! 0:00:12.734426 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_add_name_server_with_char] (0x853be146) at 0x20b0f7c
·! 0:00:12.734430 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_ntoa] (0x858a930b) at 0x20b07b4
·! 0:00:12.734434 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_name_server] (0x878472f0) at 0x20b1044
·! 0:00:12.734438 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

sys_net export: [setsockopt] (0x88f03575) at 0x20b0c4c
·! 0:00:12.734442 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_read_dump] (0x89c9917c) at 0x20b0c14
·! 0:00:12.734445 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_pton] (0x8af3825e) at 0x20b07e4
·! 0:00:12.734449 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_abort_resolver] (0x8ccf05ed) at 0x20b0d94
·! 0:00:12.734453 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_abort_socket] (0x8d1b77fb) at 0x20b0d8c
·! 0:00:12.734457 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sync_clear] (0x8f3e1687) at 0x20b0dfc
·! 0:00:12.734460 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_ioctl] (0x92852b93) at 0x20b0bf4
·! 0:00:12.734464 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_set_name_server] (0x943231d1) at 0x20b0f4c
·! 0:00:12.734468 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_abort] (0x959c4441) at 0x20b0a0c
·! 0:00:12.734472 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sendto] (0x9647570b) at 0x20b0c54
·! 0:00:12.734475 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_set_lib_name_server] (0x9a318259) at 0x20b0f8c
·! 0:00:12.734479 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_sync_wait] (0x9a62982a) at 0x20b0e54
·! 0:00:12.734482 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [socket] (0x9c056962) at 0x20b0c3c
·! 0:00:12.734486 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_if_up] (0xa2b22757) at 0x20b0cd4
·! 0:00:12.734490 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [shutdown] (0xa50777c6) at 0x20b0c44
·! 0:00:12.734494 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_test_param] (0xa5a86557) at 0x20b0e5c
·! 0:00:12.734498 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_sockinfo_ex] (0xa765d029) at 0x20b102c
·! 0:00:12.734501 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_aton] (0xa9a079e0) at 0x20b07d4
·! 0:00:12.734505 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_open_dump] (0xab447704) at 0x20b0c1c
·! 0:00:12.734509 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_get_status] (0xabcb26a1) at 0x20b0cbc
·! 0:00:12.734513 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sendmsg] (0xad09481b) at 0x20b0c5c
·! 0:00:12.734517 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_usleep] (0xae2ec57) at 0x20b0de4

·! 0:00:12.734520 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_routing_table_af] (0xafc21c3e) at 0x20b0fdc
·! 0:00:12.734524 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [bind] (0xb0a59804) at 0x20b0c9c
·! 0:00:12.734528 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_get_key_value] (0xb15e9321) at 0x20b0cac
·! 0:00:12.734531 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_makeaddr] (0xb4152c74) at 0x20b079c
·! 0:00:12.734535 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_show_ifconfig] (0xb48636c4) at 0x20b10cc
·! 0:00:12.734539 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_finalize_network] (0xb68d5625) at 0x20b0b3c
·! 0:00:12.734543 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_set_default_gateway] (0xc2f38ff1) at 0x20b0ffc
·! 0:00:12.734546 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_flush_route] (0xc82191e3) at 0x20b0fac
·! 0:00:12.734550 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_h_errno_loc] (0xc9157d30) at 0x20b0bdc
·! 0:00:12.734553 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [accept] (0xc94f6939) at 0x20b0ca4
·! 0:00:12.734557 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_ntop] (0xc98a3146) at 0x20b07c4
·! 0:00:12.734560 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [recvmsg] (0xc9d09c34) at 0x20b0c64
·! 0:00:12.734564 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [0xD1A13957] (0xd1a13957) at 0x20b0b84
·! 0:00:12.734568 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_netset_open] (0xd4c6b098) at 0x20b0ce4
·! 0:00:12.734572 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_addr] (0xdabbc2c0) at 0x20b07dc
·! 0:00:12.734575 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [send] (0xdc751b40) at 0x20b0d84
·! 0:00:12.734579 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_get_if_list] (0xdea29ef4) at 0x20b106c
·! 0:00:12.734582 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_set_netemu_test_param] (0xe2434507) at 0x20b0e74
·! 0:00:12.734586 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [inet_netof] (0xe39a62a7) at 0x20b07a4
·! 0:00:12.734589 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_free] (0xe61cb17a) at 0x20b09dc
·! 0:00:12.734593 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_set_libnetctl_queue] (0xf0645452) at 0x20b0cfc
·! 0:00:12.734597 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

sys_net export: [_sys_net_lib_thread_join] (0xf5f39114) at 0x20b0dec
·! 0:00:12.734600 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [gethostbyaddr] (0xf7ac8941) at 0x20b074c
·! 0:00:12.734604 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sys_net_lib_bnet_control] (0xf7acd655) at 0x20b0bfc
·! 0:00:12.734607 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [getpeername] (0xf9ec2db6) at 0x20b0c8c
·! 0:00:12.734611 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [__sys_net_lib_calloc] (0xfafd69a4) at 0x20b0aa4
·! 0:00:12.734614 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [0xFB03C635] (0xfb03c635) at 0x20b0b8c
·! 0:00:12.734618 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [recv] (0xfba04f37) at 0x20b0d7c
·! 0:00:12.734621 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [_sce_net_get_name_server] (0xfd58f18a) at 0x20b104c
·! 0:00:12.734625 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net export: [sys_net_free_thread_context] (0xfdb8f926) at 0x20b0d54
·! 0:00:12.734630 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x209f204]
·! 0:00:12.734634 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x209ef58
·! 0:00:12.734639 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcat] (0x052d29a6) -> 0x209ef78
·! 0:00:12.734643 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_snprintf] (0x06574237) -> 0x209ef98
·! 0:00:12.734647 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_create] (0x24a1ea07) -> 0x209efb8
·! 0:00:12.734651 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memmove] (0x27427742) -> 0x209efd8
·! 0:00:12.734655 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x209eff8
·! 0:00:12.734660 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_get_id] (0x350d454e) -> 0x209f018
·! 0:00:12.734664 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_register_atexit] (0x3dd4a957) -> 0x209f038
·! 0:00:12.734667 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcmp] (0x459b4393) -> 0x209f058
·! 0:00:12.734672 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x209f078
·! 0:00:12.734677 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x209f098
·! 0:00:12.734681 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strchr] (0x7498887b) -> 0x209f0b8

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·! 0:00:12.734685 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_time_get_system_time] (0x8461e528) -> 0x209f0d8
·! 0:00:12.734689 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x209f0f8
·! 0:00:12.734694 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_printf] (0x9f04f7af) -> 0x209f118
·! 0:00:12.734698 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_unregister_atexit] (0xac6fc404) -> 0x209f138
·! 0:00:12.734702 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) -> 0x209f158
·! 0:00:12.734706 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncpy] (0xd3039d4d) -> 0x209f178
·! 0:00:12.734713 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcmp] (0xfb5db080) -> 0x209f198
·W 0:00:12.734728 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libnet.sprx[0]: PRX-WA4U9g5ExcRKuKwV9qs61YAr2Yrd-0
·W 0:00:12.734733 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libnet.sprx[1]: PRX-WA4U9g5ExcRKuKwV9qs61YAr2Yrd-1
·! 0:00:12.738529 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 357 functions (562 enqueued)
·! 0:00:12.745185 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
7176 blocks (0 enqueued)
·S 0:00:12.757887 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-t1xTtC1PVoW6Jh636RxJVQ-00001G-znver2.obj
·S 0:00:12.759641 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-2wS6UCQGvL8KpqZwEg6HX7-00001G-znver2.obj
·S 0:00:12.762055 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libnet.sprx" (id=0x23010100)
·W 0:00:12.762073 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010100, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.762079 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010100, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.762101 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libsysutil_np.sprx", flags=0x0, pOpt=*0x0)
·W 0:00:12.762117 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil_np.sprx" (id=0x23010200)
·W 0:00:12.762121 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010200, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.762125 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010200, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.762131 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libsysutil_search.sprx", flags=0x0,
pOpt=*0x0)

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·W 0:00:12.762138 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil_search.sprx" (id=0x23010300)
·W 0:00:12.762143 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010300, flags=0x0, pOpt=*0xd0010880)
·W 0:00:12.762147 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010300, flags=0x0, pOpt=*0xd0010880)
·W 0:00:12.762152 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libusb.sprx", flags=0x0, pOpt=*0x0)
·! 0:00:12.762745 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x9800, p_memsz=0x9800, flags=0x400005
·W 0:00:12.762781 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x20c0000...0x20c97ff (size=0x9800)
·! 0:00:12.762893 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x9800, p_filesz=0x380, p_memsz=0x388, flags=0x600006
·W 0:00:12.762904 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x20d0000...0x20d0387 (size=0x388)
·! 0:00:12.762910 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x1c50, p_memsz=0x0, flags=0x0
·W 0:00:12.762924 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
cellUsbd_Library (rtoc=0x20d8340):
·! 0:00:12.762929 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_start] at 0x20d0038 [0x20c0000, 0x20d8340]
·! 0:00:12.762933 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_stop] at 0x20d0040 [0x20c0008, 0x20d8340]
·! 0:00:12.762937 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x20c94e4
·! 0:00:12.762942 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x20d0034
·! 0:00:12.762946 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'cellUsbd' (0x0, 0x0, 0x2c000001, 0x9000d)
·! 0:00:12.762953 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdAllocateMemory] (0x074dbb39) at 0x20d0130
·! 0:00:12.762958 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdInterruptTransfer] (0x0f411262) at 0x20d00d0
·! 0:00:12.762962 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0x11B2155A] (0x11b2155a) at 0x20d0110
·! 0:00:12.762966 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0x1255A907] (0x1255a907) at 0x20d0070
·! 0:00:12.762971 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0x252CE24F] (0x252ce24f) at 0x20d00b8
·! 0:00:12.762974 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdOpenPipe] (0x254289ac) at 0x20d00a0
·! 0:00:12.762978 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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cellUsbd export: [cellUsbdScanStaticDescriptor] (0x2fb08e1e) at 0x20d0090
·! 0:00:12.762983 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdRegisterLdd] (0x359befba) at 0x20d0060
·! 0:00:12.762987 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdEnd] (0x35f22ac3) at 0x20d0068
·! 0:00:12.762991 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdFreeMemory] (0x4e456e81) at 0x20d0108
·! 0:00:12.762995 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdUnregisterCompositeLdd] (0x5ab62af9) at 0x20d0080
·! 0:00:12.762999 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdSetThreadPriority2] (0x5c832bd7) at 0x20d0140
·! 0:00:12.763003 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdGetPrivateData] (0x5de3af36) at 0x20d00e0
·! 0:00:12.763006 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdSetPrivateData] (0x63bfdb97) at 0x20d00e8
·! 0:00:12.763011 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdUnregisterLdd] (0x64951ac7) at 0x20d00a8
·! 0:00:12.763014 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdHSIsynchronousTransfer] (0x7a1b6eab) at 0x20d00b0
·! 0:00:12.763018 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdAllocateSharedMemory] (0x7d220599) at 0x20d0120
·! 0:00:12.763022 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdRegisterExtraLdd] (0x7fe92c54) at 0x20d0100
·! 0:00:12.763027 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0x850D17ED] (0x850d17ed) at 0x20d0078
·! 0:00:12.763032 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdUnregisterExtraLdd] (0x90460081) at 0x20d00f8
·! 0:00:12.763036 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdClosePipe] (0x9763e962) at 0x20d0098
·! 0:00:12.763040 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdControlTransfer] (0x97cf128e) at 0x20d00d8
·! 0:00:12.763044 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0xA0ED322E] (0xa0ed322e) at 0x20d0058
·! 0:00:12.763049 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdRegisterCompositeLdd] (0xa4088179) at 0x20d0088
·! 0:00:12.763054 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdBulkTransfer] (0xac77eb78) at 0x20d00c8
·! 0:00:12.763058 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdRegisterExtraLdd2] (0xbd554bcb) at 0x20d00f0
·! 0:00:12.763062 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdGetDeviceSpeed] (0xbd2428) at 0x20d0160
·! 0:00:12.763067 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdSetThreadPriority] (0xc24af1d7) at 0x20d0148

·! 0:00:12.763071 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0xC9FFC854] (0xc9ffc854) at 0x20d0150
·! 0:00:12.763075 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [0xCE0773CF] (0xce0773cf) at 0x20d0118
·! 0:00:12.763079 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdInit] (0xd0e766fe) at 0x20d0048
·! 0:00:12.763083 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdGetThreadPriority] (0xd5263dea) at 0x20d0138
·! 0:00:12.763087 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdResetDevice] (0xd87d972d) at 0x20d0158
·! 0:00:12.763090 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdAllocateMemoryFromContainer] (0xd8f3972d) at 0x20d0128
·! 0:00:12.763094 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdGetDeviceLocation] (0xdb819e03) at 0x20d0050
·! 0:00:12.763098 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellUsbd export: [cellUsbdIsochronousTransfer] (0xde58c4c2) at 0x20d00c0
·! 0:00:12.763103 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x20c94b4]
·! 0:00:12.763107 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x20c92d0
·! 0:00:12.763112 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x20c92f0
·! 0:00:12.763117 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_create] (0x24a1ea07) -> 0x20c9310
·! 0:00:12.763121 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x20c9330
·! 0:00:12.763125 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x20c9350
·! 0:00:12.763130 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x20c9370
·! 0:00:12.763134 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x20c9390
·! 0:00:12.763138 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_printf] (0x9f04f7af) -> 0x20c93b0
·! 0:00:12.763143 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_exit] (0xaff080a4) -> 0x20c93d0
·! 0:00:12.763148 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_malloc] (0xbdb18f83) -> 0x20c93f0
·! 0:00:12.763152 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x20c9410
·! 0:00:12.763157 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_free] (0xf7f7fb20) -> 0x20c9430
·! 0:00:12.763161 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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sysPrxForUser import: [_sys_memcmp] (0xfb5db080) -> 0x20c9450
·W 0:00:12.763171 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libusbd.sprx[0]: PRX-dXsNdwt0NtqL1b2AwUSQTiUpTSLn-0
·W 0:00:12.763176 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libusbd.sprx[1]: PRX-dXsNdwt0NtqL1b2AwUSQTiUpTSLn-1
·! 0:00:12.764093 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 110 functions (193 enqueued)
·! 0:00:12.766138 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
2241 blocks (0 enqueued)
·S 0:00:12.770614 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-GidnR56pzgun0Z5aqipN0L-00001G-znver2.obj
·S 0:00:12.771869 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libusbd.sprx" (id=0x23010400)
·W 0:00:12.771885 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010400, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.771890 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010400, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.771903 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libmic.sprx", flags=0x0, pOpt=*0x0)
·W 0:00:12.771917 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libmic.sprx" (id=0x23010500)
·W 0:00:12.771922 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010500, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.771926 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010500, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.771931 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/librtc.sprx", flags=0x0, pOpt=*0x0)
·! 0:00:12.772416 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x4490, p_memsz=0x10000, flags=0x400005
·W 0:00:12.772437 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x20e0000...0x20effff (size=0x10000)
·! 0:00:12.772515 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x4490, p_filesz=0x188, p_memsz=0x10000, flags=0x600006
·W 0:00:12.772524 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x20f0000...0x20fffff (size=0x10000)
·! 0:00:12.772529 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0xdb0, p_memsz=0x0, flags=0x0
·W 0:00:12.772541 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
cellRtc_Library (rtoc=0x20f8160):
·! 0:00:12.772547 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x20e3fd8
·! 0:00:12.772551 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x20f0000

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·! 0:00:12.772555 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'cellRtc' (0x0, 0x0, 0x0, 0x60101)
·! 0:00:12.772561 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcFormatRfc3339LocalTime] (0x1324948a) at 0x20f00d4
·! 0:00:12.772566 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddTicks] (0x269a1882) at 0x20f001c
·! 0:00:12.772571 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetCurrentClockLocalTime] (0x2cce9cf5) at 0x20f013c
·! 0:00:12.772575 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddMinutes] (0x2f010bfa) at 0x20f005c
·! 0:00:12.772579 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetCurrentClock] (0x32c941cf) at 0x20f0134
·! 0:00:12.772584 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddYears] (0x332a74dd) at 0x20f00bc
·! 0:00:12.772588 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetCurrentSecureTick] (0x3dc09a3e) at 0x20f011c
·! 0:00:12.772592 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcConvertLocalTimeToUtc] (0x46ca7fe0) at 0x20f0114
·! 0:00:12.772597 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcIsLeapYear] (0x5316b4a8) at 0x20f000c
·! 0:00:12.772601 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcFormatRfc2822] (0x5491b9d5) at 0x20f00dc
·! 0:00:12.772605 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetDaysInMonth] (0x5b6a0a1d) at 0x20f006c
·! 0:00:12.772609 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetConf] (0x5e78d18e) at 0x20f00fc
·! 0:00:12.772613 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetWin32FileTime] (0x5f68c268) at 0x20f00ac
·! 0:00:12.772617 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddWeeks] (0x64c63fd5) at 0x20f0044
·! 0:00:12.772621 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetTickResolution] (0x748beda3) at 0x20f0004
·! 0:00:12.772625 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddDays] (0x75744e2a) at 0x20f004c
·! 0:00:12.772629 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcCheckValid] (0x7f1086e6) at 0x20f00b4
·! 0:00:12.772633 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetDosTime] (0x9598d4b3) at 0x20f002c
·! 0:00:12.772636 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetTick] (0x99b13034) at 0x20f0094
·! 0:00:12.772640 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetCurrentTick] (0x9dafc0d9) at 0x20f010c
·! 0:00:12.772645 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellRtc export: [cellRtcFormatRfc2822LocalTime] (0xa07c3d2f) at 0x20f00e4
·! 0:00:12.772649 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetTime_t] (0xbb543189) at 0x20f00a4
·! 0:00:12.772653 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetDayOfWeek] (0xc2d8cf95) at 0x20f0014
·! 0:00:12.772657 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetCurrentSecureTick] (0xc4808fd7) at 0x20f012c
·! 0:00:12.772661 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcConvertUtcToLocalTime] (0xc48d5002) at 0x20f0124
·! 0:00:12.772665 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcParseDateTime] (0xc5bc0fac) at 0x20f00f4
·! 0:00:12.772668 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetTick] (0xc7bdb7eb) at 0x20f0074
·! 0:00:12.772672 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetTime_t] (0xcb90c761) at 0x20f0084
·! 0:00:12.772676 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddSeconds] (0xcce71bd) at 0x20f0064
·! 0:00:12.772680 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcParseRfc3339] (0xcf11c3d6) at 0x20f00ec
·! 0:00:12.772684 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddHours] (0xd41d3bd2) at 0x20f0054
·! 0:00:12.772688 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcFormatRfc3339] (0xd9c0b463) at 0x20f00cc
·! 0:00:12.772692 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetDosTime] (0xdfff32cf) at 0x20f0034
·! 0:00:12.772696 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddMonths] (0xe0ecbb45) at 0x20f00c4
·! 0:00:12.772700 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetSystemTime] (0xe22d74a4) at 0x20f009c
·! 0:00:12.772704 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetWin32FileTime] (0xe7086f05) at 0x20f008c
·! 0:00:12.772710 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcSetCurrentTick] (0xeb22bb86) at 0x20f0104
·! 0:00:12.772715 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcGetSystemTime] (0xf582308d) at 0x20f007c
·! 0:00:12.772719 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcTickAddMicroseconds] (0xf8509925) at 0x20f003c
·! 0:00:12.772723 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc export: [cellRtcCompareTick] (0xfb51fc61) at 0x20f0024
·W 0:00:12.772732 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of librtc.sprx[0]: PRX-ZoXuq2tP4gLA8iXH7cwF39XvwCVo-0
·W 0:00:12.772736 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of librtc.sprx[1]: PRX-ZoXuq2tP4gLA8iXH7cwF39XvwCVo-1

·! 0:00:12.773154 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function analysis: 42 functions (46 enqueued)

·! 0:00:12.773768 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis: 643 blocks (0 enqueued)

·S 0:00:12.775609 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded module v5-kusa-ZAhea3FFhakpfMa36ZvaNx-00001G-znver2.obj

·S 0:00:12.776398 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded module: "/dev_flash/sys/external/librtc.sprx" (id=0x23010600)

·W 0:00:12.776410 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx: _sys_prx_start_module(id=0x23010600, flags=0x0, pOpt=*0xd0010960)

·W 0:00:12.776415 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx: _sys_prx_start_module(id=0x23010600, flags=0x0, pOpt=*0xd0010960)

·W 0:00:12.776427 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: _sys_prx_load_module(path="/dev_flash/sys/external/libsysutil_np2.sprx", flags=0x0, pOpt=*0x0)

·W 0:00:12.776439 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored module: "/dev_flash/sys/external/libsysutil_np2.sprx" (id=0x23010700)

·W 0:00:12.776444 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx: _sys_prx_start_module(id=0x23010700, flags=0x0, pOpt=*0xd00108b0)

·W 0:00:12.776447 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx: _sys_prx_start_module(id=0x23010700, flags=0x0, pOpt=*0xd00108b0)

·W 0:00:12.776459 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: _sys_prx_load_module(path="/dev_flash/sys/external/libssl.sprx", flags=0x0, pOpt=*0x0)

·! 0:00:12.778926 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x54e58, p_memsz=0x70000, flags=0x400005

·W 0:00:12.779037 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **** Loaded to 0x2100000...0x216fff (size=0x70000)

·! 0:00:12.779871 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Segment: p_type=0x1, p_vaddr=0x54e60, p_filesz=0x7310, p_memsz=0x10000, flags=0x600006

·W 0:00:12.779891 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **** Loaded to 0x2170000...0x217fff (size=0x10000)

·! 0:00:12.779938 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x18d80, p_memsz=0x0, flags=0x0

·W 0:00:12.780000 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library cellSsl_Library (rtoc=0x217e530):

·! 0:00:12.780005 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Special: &[module_info] at 0x2147dd8

·! 0:00:12.780010 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Special: &[0x6D0F6CAE] at 0x2170fbc

·! 0:00:12.780014 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ** Exported module 'cellSsl' (0x0, 0x0, 0x2c000001, 0x900002)

·! 0:00:12.780020 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellSsl export: [SSLCERT_check_private_key] (0x005d0928) at 0x2175a68
·! 0:00:12.780025 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetNameEntryInfo] (0x006c4900) at 0x2174560
·! 0:00:12.780030 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_set_session] (0x01d5f161) at 0x2175710
·! 0:00:12.780034 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_set_connect_state] (0x0266a34c) at 0x21757b0
·! 0:00:12.780038 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_free] (0x02c73eb6) at 0x2174bf0
·! 0:00:12.780042 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetRsaPublicKeyExponent] (0x033c4905) at 0x21745a8
·! 0:00:12.780047 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_alert_desc_string_long] (0x05319303) at 0x2175530
·! 0:00:12.780051 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x06B1E9BF] (0x06b1e9bf) at 0x2174670
·! 0:00:12.780056 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [R_time] (0x06bcc1da) at 0x2174e18
·! 0:00:12.780060 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_subject_name] (0x06ecef1c) at 0x2175b30
·! 0:00:12.780064 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_use_PrivateKey] (0x07296d93) at 0x2175690
·! 0:00:12.780068 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CIPHER_get_id] (0x074cd5b5) at 0x2175410
·! 0:00:12.780072 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_get_rbio] (0x0d38e130) at 0x2175438
·! 0:00:12.780075 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_clear] (0x0dbb3f51) at 0x21757b8
·! 0:00:12.780079 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslEnd] (0x1650aea4) at 0x2174600
·! 0:00:12.780084 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_set_bio] (0x186e96bc) at 0x21757a0
·! 0:00:12.780088 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_peek] (0x19726757) at 0x2175460
·! 0:00:12.780092 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_set_app_verify_cb] (0x1b6643ac) at 0x21754a0
·! 0:00:12.780096 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [_cellSslPemReadPrivateKey] (0x1bbada6a) at 0x2174630
·! 0:00:12.780100 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [EVP_PKEY_free] (0x1be16005) at 0x2176428
·! 0:00:12.780104 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_NAME_ENTRY_get_info] (0x1ce88676) at 0x2175ad0
·! 0:00:12.780108 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CIPHER_get_name] (0x1ea00da8) at 0x2175420

·! 0:00:12.780112 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_get_retry_reason] (0x203fbea3) at 0x21747a0
·! 0:00:12.780116 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x205B060C] (0x205b060c) at 0x2174650
·! 0:00:12.780120 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetNotAfter] (0x218b64da) at 0x21745b8
·! 0:00:12.780124 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [_cellSslslnitd] (0x23f0fd4e) at 0x21745c0
·! 0:00:12.780128 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [ERR_func_error_string] (0x24510989) at 0x2174d48
·! 0:00:12.780131 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_SESSION_free] (0x2aa1f958) at 0x2175708
·! 0:00:12.780135 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_OID_to_string] (0x2afe36ff) at 0x2175a20
·! 0:00:12.780139 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [_cellSslConvertCipherId] (0x2e86164d) at 0x2174620
·! 0:00:12.780144 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x2E8CC56D] (0x2e8cc56d) at 0x21745b0
·! 0:00:12.780148 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetNotBefore] (0x31d9ba8d) at 0x21745a0
·! 0:00:12.780152 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetSubjectName] (0x32c61bdf) at 0x2174598
·! 0:00:12.780156 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslGetMemoryInfo] (0x33cb6159) at 0x21745f0
·! 0:00:12.780160 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_notAfter] (0x365b24ce) at 0x2175b18
·! 0:00:12.780164 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_ctrl] (0x38d5898c) at 0x2175468
·! 0:00:12.780168 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_get_cb_arg] (0x3a2a3ca5) at 0x2174798
·! 0:00:12.780171 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_printf] (0x3b159b19) at 0x2174c10
·! 0:00:12.780175 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_version] (0x3d80f655) at 0x21754d8
·! 0:00:12.780179 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [ERR_error_string] (0x3fc3bbb1) at 0x2174d58
·! 0:00:12.780183 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x404136C1] (0x404136c1) at 0x2174640
·! 0:00:12.780187 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_notBefore] (0x4345a7c1) at 0x2175b10
·! 0:00:12.780191 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [ERR_clear_error] (0x44567b8f) at 0x2174d30
·! 0:00:12.780195 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellSsl export: [SSL_state] (0x46714ce1) at 0x21754e0
·! 0:00:12.780198 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_new_socket] (0x49033e54) at 0x2174c50
·! 0:00:12.780202 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [R_time_free] (0x4c8b7e01) at 0x2174e30
·! 0:00:12.780206 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x4EE83087] (0x4ee83087) at 0x21745c8
·! 0:00:12.780213 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertificateLoader] (0x571afaca) at 0x2174678
·! 0:00:12.780217 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x597BE64A] (0x597be64a) at 0x2175a30
·! 0:00:12.780221 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetMd5Fingerprint] (0x5e9253ca) at 0x2174590
·! 0:00:12.780225 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_state_string_long] (0x60315dca) at 0x2175520
·! 0:00:12.780229 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_from_binary] (0x60a5d81f) at 0x2175b58
·! 0:00:12.780233 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_basic_constraints_int] (0x60acd240) at 0x2175bb8
·! 0:00:12.780237 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x62236E88] (0x62236e88) at 0x2175b00
·! 0:00:12.780240 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x68D3409E] (0x68d3409e) at 0x2174660
·! 0:00:12.780244 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CIPHER_description] (0x6ba92c44) at 0x21757e8
·! 0:00:12.780248 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_pubkey] (0x6ccaae48) at 0x2175b28
·! 0:00:12.780252 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetNameEntryCount] (0x766d3ca1) at 0x2174568
·! 0:00:12.780256 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetSerialNumber] (0x7b689ebc) at 0x2174580
·! 0:00:12.780260 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_free] (0x7cc3dfe7) at 0x21757c0
·! 0:00:12.780264 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [_cellSslConvertSslVersion] (0x82054d11) at 0x2174618
·! 0:00:12.780268 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_new] (0x8421b9c7) at 0x2175968
·! 0:00:12.780272 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_want] (0x84e8b238) at 0x21754e8
·! 0:00:12.780276 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_set_options] (0x857024e6) at 0x2175470
·! 0:00:12.780280 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [R_time_import] (0x86001386) at 0x2174e58

·! 0:00:12.780284 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x86C38810] (0x86c38810) at 0x2174648
·! 0:00:12.780287 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_NAME_get_entry] (0x89902d47) at 0x2175ae0
·! 0:00:12.780291 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLv3_client_method] (0x8c69d32b) at 0x2175550
·! 0:00:12.780295 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetRsaPublicKeyModulus] (0x8e505175) at 0x2174578
·! 0:00:12.780299 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_set_verify_mode] (0x903f66eb) at 0x21754a8
·! 0:00:12.780303 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_new_mem] (0x90f2798c) at 0x2174c58
·! 0:00:12.780307 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_free] (0x92a76580) at 0x2175768
·! 0:00:12.780311 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0x9447404F] (0x9447404f) at 0x2175e08
·! 0:00:12.780315 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CIPHER_get_version] (0x94671b4f) at 0x2175418
·! 0:00:12.780318 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_NAME_cmp] (0x96022eef) at 0x2175af8
·! 0:00:12.780322 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_NAME_get_entry_count] (0x9adae986) at 0x2175ae8
·! 0:00:12.780326 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CIPHER_get_bits] (0x9bb876f4) at 0x21755e8
·! 0:00:12.780330 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_shutdown] (0x9e48e5dd) at 0x2175948
·! 0:00:12.780333 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_write] (0x9f4beb25) at 0x21755e0
·! 0:00:12.780337 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_get_version] (0x9fc527e3) at 0x21754c8
·! 0:00:12.780341 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [ERR_get_error] (0xa5dacf92) at 0x2174d28
·! 0:00:12.780345 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_issuer_name] (0xa7a0045a) at 0x2175b40
·! 0:00:12.780349 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetIssuerName] (0xae6eb491) at 0x2174570
·! 0:00:12.780352 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [_cellSslPemReadX509] (0xaf02e7de) at 0x2174638
·! 0:00:12.780356 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_free] (0xb02a43bc) at 0x2175b78
·! 0:00:12.780360 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_new] (0xb4f4a829) at 0x2175978
·! 0:00:12.780364 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellSsl export: [R_time_new] (0xb829398e) at 0x2174e28
·! 0:00:12.780367 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_alert_type_string_long] (0xc0c94a6c) at 0x2175528
·! 0:00:12.780371 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0xC132E990] (0xc132e990) at 0x2174558
·! 0:00:12.780375 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [R_time_cmp] (0xc4c600f3) at 0x2174e48
·! 0:00:12.780379 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_ptr_ctrl] (0xc5b5b2f3) at 0x2174b50
·! 0:00:12.780382 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0xC5F77319] (0xc5f77319) at 0x2175980
·! 0:00:12.780386 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BER_read_item] (0xcb4edaec) at 0x2174b00
·! 0:00:12.780390 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0xCC6A0CB5] (0xcc6a0cb5) at 0x2174680
·! 0:00:12.780394 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_set_cb_arg] (0xd18b0627) at 0x2174790
·! 0:00:12.780398 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [TLV1_client_method] (0xd78744b4) at 0x2175560
·! 0:00:12.780401 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_get_extension] (0xdd6e2008) at 0x2175a38
·! 0:00:12.780405 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_do_handshake] (0xde8cef62) at 0x2175940
·! 0:00:12.780409 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_get_error] (0xe34a25c8) at 0x2175970
·! 0:00:12.780413 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_read] (0xe5073959) at 0x2175458
·! 0:00:12.780417 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_set_ssl_method] (0xe55a4804) at 0x21754b8
·! 0:00:12.780421 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0xE95B6A4C] (0xe95b6a4c) at 0x21745d0
·! 0:00:12.780425 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_ctrl] (0xed5d8dd6) at 0x2174b38
·! 0:00:12.780428 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_NAME_online] (0xf0b47a17) at 0x2175ad8
·! 0:00:12.780432 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [0xF422A5AB] (0xf422a5ab) at 0x2175570
·! 0:00:12.780436 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [ERR_peek_error] (0xf5313d34) at 0x2174d20
·! 0:00:12.780440 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSLCERT_verify] (0xf798f853) at 0x2175b70
·! 0:00:12.780443 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_set_info_cb] (0xf7d2c560) at 0x2175428

·! 0:00:12.780447 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslCertGetPublicKey] (0xf8206492) at 0x2174588
·! 0:00:12.780451 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_get_current_cipher] (0xf8467de2) at 0x21754d0
·! 0:00:12.780455 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [cellSslInit] (0xfb02c9d2) at 0x2174608
·! 0:00:12.780459 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [SSL_CTX_use_certificate] (0xfe7aefb7) at 0x21756a8
·! 0:00:12.780463 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [BIO_dump] (0xff8ac661) at 0x2174c18
·! 0:00:12.780467 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl export: [R_time_export] (0xffc1a59a) at 0x2174e68
·! 0:00:12.780472 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'cellRtc' (ver=0x1, attr=0x9, 0x0, 0x0) [0x2147d24]
·! 0:00:12.780477 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcGetCurrentClock] (0x32c941cf) -> 0x2147880
·! 0:00:12.780482 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcGetTime_t] (0xcb90c761) -> 0x21478a0
·! 0:00:12.780488 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sys_net' (ver=0x1, attr=0x9, 0x0, 0x0) [0x2147d50]
·! 0:00:12.780494 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [_sys_net_errno_loc] (0x6005cde1) -> 0x21478c0
·! 0:00:12.780501 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [inet_addr] (0xdabbc2c0) -> 0x21478e0
·! 0:00:12.780506 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [send] (0xdc751b40) -> 0x2147900
·! 0:00:12.780511 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [recv] (0xfba04f37) -> 0x2147920
·! 0:00:12.780514 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sys_fs' (ver=0x1, attr=0x9, 0x0, 0x0) [0x2147d7c]
·! 0:00:12.780519 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsClose] (0x2cb51f0d) -> 0x2147940
·! 0:00:12.780524 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsRead] (0x4d5ff8e2) -> 0x2147960
·! 0:00:12.780529 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsOpen] (0x718bf5f8) -> 0x2147980
·! 0:00:12.780534 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsLseek] (0xa397d042) -> 0x21479a0
·! 0:00:12.780538 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsFstat] (0xef3efa34) -> 0x21479c0
·! 0:00:12.780542 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x2147da8]
·! 0:00:12.780546 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x21479e0
·! 0:00:12.780551 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcat] (0x052d29a6) -> 0x2147a00
·! 0:00:12.780555 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_vsnprintf] (0x0618936b) -> 0x2147a20
·! 0:00:12.780560 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x2147a40
·! 0:00:12.780564 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x2147a60
·! 0:00:12.780569 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memmove] (0x27427742) -> 0x2147a80
·! 0:00:12.780572 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x2147aa0
·! 0:00:12.780577 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x2147ac0
·! 0:00:12.780581 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_malloc] (0x35168520) -> 0x2147ae0
·! 0:00:12.780585 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcmp] (0x459b4393) -> 0x2147b00
·! 0:00:12.780590 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x2147b20
·! 0:00:12.780594 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x2147b40
·! 0:00:12.780598 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_get_random_number] (0x71a8472a) -> 0x2147b60
·! 0:00:12.780602 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_vsprintf] (0x791b9219) -> 0x2147b80
·! 0:00:12.780606 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_free] (0x8a561d92) -> 0x2147ba0
·! 0:00:12.780610 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x2147bc0
·! 0:00:12.780615 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_delete_heap] (0xaede4b03) -> 0x2147be0
·! 0:00:12.780619 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_create_heap] (0xb2fcf2c8) -> 0x2147c00
·! 0:00:12.780623 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_get_total_free_size] (0xb6369393) -> 0x2147c20
·! 0:00:12.780627 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x2147c40
·! 0:00:12.780631 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_qsort] (0xc4fd6121) -> 0x2147c60
·! 0:00:12.780635 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_get_mallinfo] (0xd1ad4570) -> 0x2147c80

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·! 0:00:12.780639 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncpy] (0xd3039d4d) -> 0x2147ca0
·! 0:00:12.780643 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcmp] (0xf5db080) -> 0x2147cc0
·W 0:00:12.780676 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libssl.sprx[0]: PRX-04Q6Svuedk7FKkuLGjoxUAZhrRqV-0
·W 0:00:12.780680 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libssl.sprx[1]: PRX-04Q6Svuedk7FKkuLGjoxUAZhrRqV-1
·! 0:00:12.787446 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 1056 functions (1323 enqueued)
·! 0:00:12.803147 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
14742 blocks (0 enqueued)
·S 0:00:12.821793 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-T0yc4puuUt97sdUPwETwiL-00001G-znver2.obj
·S 0:00:12.828585 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-YTRMYjrWSfWSmMfSsnQzxC-00001G-znver2.obj
·S 0:00:12.833442 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-i6Rq08v2RnWFY8RGGvqnaz-00001G-znver2.obj
·S 0:00:12.838014 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libssl.sprx" (id=0x23010800)
·W 0:00:12.838036 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010800, flags=0x0, pOpt=*0xd0010800)
·W 0:00:12.838044 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010800, flags=0x0, pOpt=*0xd0010800)
·W 0:00:12.838060 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libhttp.sprx", flags=0x0, pOpt=*0x0)
·! 0:00:12.839794 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x3a138, p_memsz=0x40000, flags=0x400005
·W 0:00:12.839893 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x2180000...0x21bfff (size=0x40000)
·! 0:00:12.840470 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x3a140, p_filesz=0x1a6c, p_memsz=0x10000,
flags=0x600006
·W 0:00:12.840482 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x21c0000...0x21cfff (size=0x10000)
·! 0:00:12.840497 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0xc6f0, p_memsz=0x0, flags=0x0
·W 0:00:12.840538 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
cellHttp_Library (rtoc=0x21c9720):
·! 0:00:12.840544 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x21b7ea0
·! 0:00:12.840549 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x21c0318

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·! 0:00:12.840554 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'cellHttpUtil' (0x1c000001, 0x900b5, 0x0, 0x4000000)
·! 0:00:12.840561 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilBuildHeader] (0x04accebf) at 0x21c1680
·! 0:00:12.840567 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilBuildRequestLine] (0x1c6e4dbb) at 0x21c1688
·! 0:00:12.840572 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilUnescapeUri] (0x2763fd66) at 0x21c16f0
·! 0:00:12.840576 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilParseStatusLine] (0x2bcbced4) at 0x21c1630
·! 0:00:12.840581 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilParseUri] (0x32faaf58) at 0x21c1668
·! 0:00:12.840585 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilAppendHeaderValue] (0x37bb53a2) at 0x21c16c8
·! 0:00:12.840590 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilFormUrlEncode] (0x44d756d6) at 0x21c16f8
·! 0:00:12.840594 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilCopyStatusLine] (0x50ea75bc) at 0x21c16b0
·! 0:00:12.840599 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilBuildUri] (0x6f0f7667) at 0x21c1678
·! 0:00:12.840603 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilBase64Encoder] (0x83faa354) at 0x21c1708
·! 0:00:12.840608 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilParseUriPath] (0x8bb608e4) at 0x21c1650
·! 0:00:12.840612 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilBase64Decoder] (0x8e52ee08) at 0x21c1710
·! 0:00:12.840617 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilFormUrlDecode] (0x8e6c5bb9) at 0x21c1700
·! 0:00:12.840621 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilMergeUriPath] (0x8ea23deb) at 0x21c16a8
·! 0:00:12.840626 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilEscapeUri] (0x9003b1f2) at 0x21c16e8
·! 0:00:12.840630 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilCopyHeader] (0x97f9fbe5) at 0x21c16b8
·! 0:00:12.840635 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilParseProxy] (0xa3457869) at 0x21c1660
·! 0:00:12.840639 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilSweepPath] (0xaabeb869) at 0x21c1698
·! 0:00:12.840643 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilParseHeader] (0xe1fb0ebd) at 0x21c1628
·! 0:00:12.840647 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttpUtil export: [cellHttpUtilCopyUri] (0xf05df789) at 0x21c16c0
·! 0:00:12.840652 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **

Exported module 'cellHttp' (0x0, 0x0, 0x2c000001, 0x90048)

·! 0:00:12.840657 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x003F88AE] (0x003f88ae) at 0x21c11e0

·! 0:00:12.840662 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x009E4B77] (0x009e4b77) at 0x21c12b0

·! 0:00:12.840666 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x03F1AEF6] (0x03f1aef6) at 0x21c15b8

·! 0:00:12.840671 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCreateTransaction] (0x052a80d9) at 0x21c0bd0

·! 0:00:12.840676 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetTotalPoolSize] (0x070f1020) at 0x21c07d8

·! 0:00:12.840681 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x08924181] (0x08924181) at 0x21c15c0

·! 0:00:12.840686 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestGetHeader] (0x0b9fea5f) at 0x21c0cb0

·! 0:00:12.840691 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCookieImportWithClientId] (0x0d846d63) at 0x21c0ef8

·! 0:00:12.840695 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpSetProxy] (0x0d896b97) at 0x21c0d80

·! 0:00:12.840701 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetAllHeaders] (0x0d9c65be) at 0x21c0a00

·! 0:00:12.840705 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x0DE7B221] (0x0de7b221) at 0x21c0700

·! 0:00:12.840713 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x0E65DDD5] (0x0e65ddd5) at 0x21c1128

·! 0:00:12.840717 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetUri] (0x0ef17399) at 0x21c0bc0

·! 0:00:12.840722 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x104E9662] (0x104e9662) at 0x21c0760

·! 0:00:12.840726 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpResponseGetStatusCode] (0x10d0d7fc) at 0x21c0c38

·! 0:00:12.840731 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetConnectionWaitTimeout] (0x1249c1d1) at 0x21c0830

·! 0:00:12.840736 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetRecvBufferSize] (0x130150ea) at 0x21c0ad8

·! 0:00:12.840740 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetSslCallback] (0x1395d8d1) at 0x21c0a98

·! 0:00:12.840745 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetCookieRecvCallback] (0x13fe767b) at 0x21c0aa0

·! 0:00:12.840750 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetConnTimeout] (0x14bfc765) at 0x21c0818

·! 0:00:12.840754 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x15C1FD80] (0x15c1fd80) at 0x21c0bb0

·! 0:00:12.840758 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x15CD67D8] (0x15cd67d8) at 0x21c0800
·! 0:00:12.840763 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestDeleteHeader] (0x16214411) at 0x21c0ce0
·! 0:00:12.840768 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x17EDB7D0] (0x17edb7d0) at 0x21c1590
·! 0:00:12.840772 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpFlushCache] (0x1ac58d11) at 0x21c1220
·! 0:00:12.840777 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAddCookieWithClientId] (0x1b5bdcc6) at 0x21c0ec0
·! 0:00:12.840781 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientCloseAllConnections] (0x2033b878) at 0x21c0a18
·! 0:00:12.840786 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetAutoRedirect] (0x211d8ba3) at 0x21c08b0
·! 0:00:12.840791 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetRecvTimeout] (0x224e1610) at 0x21c0850
·! 0:00:12.840795 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpInit] (0x250c386c) at 0x21c0d90
·! 0:00:12.840800 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetSendTimeout] (0x271a0b06) at 0x21c0820
·! 0:00:12.840805 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientCloseConnections] (0x27f86d70) at 0x21c0a10
·! 0:00:12.840810 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetAutoRedirect] (0x2960e309) at 0x21c0720
·! 0:00:12.840814 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetPipeline] (0x296a46cf) at 0x21c08b8
·! 0:00:12.840818 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetPipeline] (0x2a1f28f6) at 0x21c0728
·! 0:00:12.840823 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslId] (0x2a78ff04) at 0x21c0b40
·! 0:00:12.840827 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpGetProxy] (0x2a87603a) at 0x21c0d78
·! 0:00:12.840831 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x2A9BD960] (0x2a9bd960) at 0x21c0798
·! 0:00:12.840836 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionAbortConnection] (0x2d52848b) at 0x21c0b80
·! 0:00:12.840841 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x313D80D5] (0x313d80d5) at 0x21c0c70
·! 0:00:12.840845 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpDestroyTransaction] (0x32f5cae2) at 0x21c0b30
·! 0:00:12.840850 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAuthCacheExport] (0x33347ddd) at 0x21c0f90
·! 0:00:12.840854 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellHttp export: [cellHttpTransactionGetSslCipherId] (0x34061e49) at 0x21c0b70
·! 0:00:12.840859 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslCipherBits] (0x38954133) at 0x21c0b60
·! 0:00:12.840864 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x39108256] (0x39108256) at 0x21c0af0
·! 0:00:12.840868 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x3E30440C] (0x3e30440c) at 0x21c0b20
·! 0:00:12.840873 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetVersion] (0x40547d8b) at 0x21c0b00
·! 0:00:12.840877 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestGetChunkedTransferStatus] (0x4137a1f6) at 0x21c0cf8
·! 0:00:12.840882 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x415087D1] (0x415087d1) at 0x21c0688
·! 0:00:12.840886 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x419C41D2] (0x419c41d2) at 0x21c1340
·! 0:00:12.840890 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestGetAllHeaders] (0x42205fe0) at 0x21c0cd8
·! 0:00:12.840895 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x42D600B1] (0x42d600b1) at 0x21c06c0
·! 0:00:12.840899 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetConnectionWaitStatus] (0x431e1407) at 0x21c0808
·! 0:00:12.840903 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetCookieStatus] (0x434419c8) at 0x21c0898
·! 0:00:12.840908 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x44A86F38] (0x44a86f38) at 0x21c0680
·! 0:00:12.840912 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x4558639F] (0x4558639f) at 0x21c1348
·! 0:00:12.840917 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpResponseGetContentLength] (0x464ff889) at 0x21c0c40
·! 0:00:12.840921 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetPerHostKeepAliveMax] (0x46bcc9ff) at 0x21c07c8
·! 0:00:12.840926 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetRedirectCallback] (0x473cd9f1) at 0x21c0ab0
·! 0:00:12.840930 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientAddHeader] (0x4b33942a) at 0x21c09e8
·! 0:00:12.840935 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetProxy] (0x4d40cf98) at 0x21c0b08
·! 0:00:12.840939 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetCookieSendCallback] (0x4d915204) at 0x21c0aa8
·! 0:00:12.840944 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCreateClient] (0x4e4ee53a) at 0x21c0b10
·! 0:00:12.840948 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpResponseGetHeader] (0x4f5d8d20) at 0x21c0c30

·! 0:00:12.840953 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpsInit] (0x522180bc) at 0x21c1148
·! 0:00:12.840957 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestSetHeader] (0x54f2a4de) at 0x21c0c78
·! 0:00:12.840962 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x561BE85B] (0x561be85b) at 0x21c0758
·! 0:00:12.840966 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x57738BDA] (0x57738bda) at 0x21c06e0
·! 0:00:12.840970 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetKeepAlive] (0x591c21a8) at 0x21c0730
·! 0:00:12.840975 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetPerHostKeepAliveMax] (0x595adee9) at 0x21c0778
·! 0:00:12.840979 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetAutoAuthentication] (0x5980a293) at 0x21c0718
·! 0:00:12.840983 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x5C8AE162] (0x5c8ae162) at 0x21c0bc8
·! 0:00:12.840988 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetKeepAlive] (0x5d473170) at 0x21c08c0
·! 0:00:12.840992 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientDeleteHeader] (0x617eec02) at 0x21c09e0
·! 0:00:12.840997 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpEndCookie] (0x61b2bade) at 0x21c0ee0
·! 0:00:12.841001 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRecvResponse] (0x61c90691) at 0x21c0c50
·! 0:00:12.841006 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetSslVersion] (0x65691795) at 0x21c08d8
·! 0:00:12.841010 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetAuthenticationCallback] (0x660d42a9) at 0x21c0ac0
·! 0:00:12.841014 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x6869A969] (0x6869a969) at 0x21c0890
·! 0:00:12.841019 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetResponseBufferMax] (0x6884cdb7) at 0x21c0698
·! 0:00:12.841023 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpResponseGetStatusLine] (0x6a81b5e4) at 0x21c0c20
·! 0:00:12.841028 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCookieImport] (0x6c1ffe4e) at 0x21c0f00
·! 0:00:12.841032 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x6C89A986] (0x6c89a986) at 0x21c11a0
·! 0:00:12.841037 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetAuthenticationCacheStatus] (0x6eed4999) at 0x21c08a0
·! 0:00:12.841041 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetSendTimeout] (0x71714cdc) at 0x21c0848
·! 0:00:12.841045 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellHttp export: [cellHttpClientSetSslIdDestroyCallback] (0x7313c78d) at 0x21c0a90
·! 0:00:12.841050 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x832AE77D] (0x832ae77d) at 0x21c06e8
·! 0:00:12.841054 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetConnectionStateCallback] (0x85fb7363) at 0x21c08f8
·! 0:00:12.841058 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x8633468C] (0x8633468c) at 0x21c0b38
·! 0:00:12.841063 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetConnectionWaitStatus] (0x88b71a4c) at 0x21c07f0
·! 0:00:12.841067 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x88F79869] (0x88f79869) at 0x21c0880
·! 0:00:12.841072 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslCipherName] (0x895c604c) at 0x21c0b78
·! 0:00:12.841076 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetTotalPoolSize] (0x8aa5fcd3) at 0x21c0788
·! 0:00:12.841080 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpGetCookie] (0x8bedefa8) at 0x21c0ed8
·! 0:00:12.841085 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x8DC2D51D] (0x8dc2d51d) at 0x21c11c8
·! 0:00:12.841089 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestSetChunkedTransferStatus] (0x8e3f7ee1) at 0x21c0cf0
·! 0:00:12.841093 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetAutoAuthentication] (0x8eaf47a3) at 0x21c08a8
·! 0:00:12.841098 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCookieFlush] (0x8fc281f7) at 0x21c0e80
·! 0:00:12.841102 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x923D3BD9] (0x923d3bd9) at 0x21c07a8
·! 0:00:12.841106 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslCipherVersion] (0x93e938e5) at 0x21c0b68
·! 0:00:12.841110 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestGetContentLength] (0x958323cf) at 0x21c0d08
·! 0:00:12.841115 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9619B961] (0x9619b961) at 0x21c06b0
·! 0:00:12.841119 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpInitCookie] (0x9638f766) at 0x21c0ee8
·! 0:00:12.841123 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpDestroyClient] (0x980855ac) at 0x21c08f0
·! 0:00:12.841128 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9823EB7D] (0x9823eb7d) at 0x21c07b8
·! 0:00:12.841132 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetMinSslVersion] (0x98ce061c) at 0x21c08d0
·! 0:00:12.841136 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9BF4365D] (0x9bf4365d) at 0x21c11d8

·! 0:00:12.841141 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9C902AB4] (0x9c902ab4) at 0x21c0768
·! 0:00:12.841145 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9ED1C0B5] (0x9ed1c0b5) at 0x21c0748
·! 0:00:12.841149 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0x9FE6021B] (0x9fe6021b) at 0x21c07b0
·! 0:00:12.841154 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xA01CC407] (0xa01cc407) at 0x21c1440
·! 0:00:12.841158 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionCloseConnection] (0xa0d9223c) at 0x21c0b28
·! 0:00:12.841162 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetHeader] (0xa34c4b6f) at 0x21c09f0
·! 0:00:12.841167 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xA3981634] (0xa3981634) at 0x21c15b0
·! 0:00:12.841171 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpEndCache] (0xa39fe9dc) at 0x21c1290
·! 0:00:12.841175 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpSendRequest] (0xa755b005) at 0x21c0d20
·! 0:00:12.841180 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetPerHostPoolSize] (0xab1c55ab) at 0x21c0780
·! 0:00:12.841184 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xABC0EB57] (0xabc0eb57) at 0x21c1338
·! 0:00:12.841188 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslVersion] (0xad1c6f02) at 0x21c0b50
·! 0:00:12.841192 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpSessionCookieFlush] (0xad6a2e5b) at 0x21c0e78
·! 0:00:12.841197 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientPollConnections] (0xadc0a4b2) at 0x21c0a08
·! 0:00:12.841201 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetResponseBufferMax] (0xadd66b5c) at 0x21c06c8
·! 0:00:12.841208 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpRequestSetContentLength] (0xaf73a64e) at 0x21c0d00
·! 0:00:12.841212 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpInitCache] (0xb4fa3111) at 0x21c12a0
·! 0:00:12.841217 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xB6D70A87] (0xb6d70a87) at 0x21c1390
·! 0:00:12.841221 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetTransactionStateCallback] (0xb6feb84b) at 0x21c0ab8
·! 0:00:12.841246 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetConnectionWaitTimeout] (0xb7cb7d05) at 0x21c0858
·! 0:00:12.841250 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetRecvTimeout] (0xba78e51f) at 0x21c0828
·! 0:00:12.841254 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellHttp export: [0xBB2B5341] (0xbb2b5341) at 0x21c0878
·! 0:00:12.841258 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetSendBufferSize] (0xbb6c0eb2) at 0x21c0ad0
·! 0:00:12.841262 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpResponseGetAllHeaders] (0xbea17389) at 0x21c0c28
·! 0:00:12.841272 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetRecvBufferSize] (0xbf6e3659) at 0x21c0ae0
·! 0:00:12.841276 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xC0C891E3] (0xc0c891e3) at 0x21c0888
·! 0:00:12.841280 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xC2DD615C] (0xc2dd615c) at 0x21c06f0
·! 0:00:12.841285 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpGetCacheInfo] (0xc6771f43) at 0x21c11a8
·! 0:00:12.841289 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCookieExport] (0xc79173ff) at 0x21c0f18
·! 0:00:12.841293 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetUserAgent] (0xcac9fc34) at 0x21c0a28
·! 0:00:12.841298 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetSslVersion] (0xccf57336) at 0x21c08c8
·! 0:00:12.841302 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xCCFB621A] (0xccfb621a) at 0x21c07a0
·! 0:00:12.841306 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xCF03B49F] (0xcf03b49f) at 0x21c0868
·! 0:00:12.841311 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetPerPipelineMax] (0xd06c90a4) at 0x21c07c0
·! 0:00:12.841315 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetHeader] (0xd1ec0b25) at 0x21c09f8
·! 0:00:12.841319 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpEnd] (0xd276ff1f) at 0x21c0d88
·! 0:00:12.841324 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAuthCacheSetEntryMax] (0xd33ad4d0) at 0x21c0fe8
·! 0:00:12.841328 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetSendBufferSize] (0xd3fcd411) at 0x21c0ac8
·! 0:00:12.841333 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionReleaseConnection] (0xd47cc666) at 0x21c0ba8
·! 0:00:12.841337 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xD5198360] (0xd5198360) at 0x21c06b8
·! 0:00:12.841341 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xD5C9C1DF] (0xd5c9c1df) at 0x21c0690
·! 0:00:12.841345 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xD632A727] (0xd632a727) at 0x21c1280
·! 0:00:12.841350 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetConnTimeout] (0xd7471088) at 0x21c0840

·! 0:00:12.841354 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetProxy] (0xd7d3cd5d) at 0x21c08e8
·! 0:00:12.841358 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetSslClientCertificate] (0xd8352a40) at 0x21c0a88
·! 0:00:12.841363 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAuthCacheImport] (0xda56bfaa) at 0x21c1000
·! 0:00:12.841367 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xDAC62AB6] (0xdac62ab6) at 0x21c0bb8
·! 0:00:12.841371 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetVersion] (0xdc405507) at 0x21c0af8
·! 0:00:12.841376 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetPerPipelineMax] (0xdc7ed599) at 0x21c0770
·! 0:00:12.841380 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xDCD9D484] (0xdcd9d484) at 0x21c0d18
·! 0:00:12.841384 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAuthCacheFlush] (0xdcdf003a) at 0x21c1020
·! 0:00:12.841388 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xDE6475BF] (0xde6475bf) at 0x21c0d68
·! 0:00:12.841393 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE07FDAA2] (0xe07fdaa2) at 0x21c06d8
·! 0:00:12.841397 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE0CAF386] (0xe0caf386) at 0x21c0c18
·! 0:00:12.841401 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE1DDBD73] (0xe1ddbd73) at 0x21c07e8
·! 0:00:12.841406 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpTransactionGetSslCipherString] (0xe3c424b3) at 0x21c0b58
·! 0:00:12.841410 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE55FE254] (0xe55fe254) at 0x21c1330
·! 0:00:12.841414 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientSetMinSslVersion] (0xe6c7d333) at 0x21c08e0
·! 0:00:12.841419 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpsEnd] (0xe6d4202f) at 0x21c1130
·! 0:00:12.841423 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpGetMemoryInfo] (0xe95bfc2c) at 0x21c0d60
·! 0:00:12.841427 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE9A53480] (0xe9a53480) at 0x21c0750
·! 0:00:12.841432 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xE9BE8A88] (0xe9be8a88) at 0x21c15a0
·! 0:00:12.841436 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetCookieStatus] (0xeb9c1e5e) at 0x21c0708
·! 0:00:12.841440 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xEBF753AB] (0xebf753ab) at 0x21c1378
·! 0:00:12.841445 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellHttp export: [cellHttpRequestAddHeader] (0xed993147) at 0x21c0ce8
·! 0:00:12.841450 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetUserAgent] (0xee05b0c1) at 0x21c0a20
·! 0:00:12.841454 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xF113C441] (0xf113c441) at 0x21c0870
·! 0:00:12.841458 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xF1374828] (0xf1374828) at 0x21c0d70
·! 0:00:12.841463 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xF764FD69] (0xf764fd69) at 0x21c06f8
·! 0:00:12.841467 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [0xF799F3EF] (0xf799f3ef) at 0x21c1120
·! 0:00:12.841471 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpAuthCacheGetEntryMax] (0xf92217c5) at 0x21c0fe0
·! 0:00:12.841476 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpCookieExportWithClientId] (0xf972c733) at 0x21c0f10
·! 0:00:12.841480 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetAuthenticationCacheStatus] (0xfce39343) at 0x21c0710
·! 0:00:12.841484 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellHttp export: [cellHttpClientGetPerHostPoolSize] (0xffc74003) at 0x21c07d0
·! 0:00:12.841489 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'cellSsl' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21b7dc0]
·! 0:00:12.841495 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_check_private_key] (0x005d0928) -> 0x21b6ca0
·! 0:00:12.841500 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_set_session] (0x01d5f161) -> 0x21b6cc0
·! 0:00:12.841505 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_set_connect_state] (0x0266a34c) -> 0x21b6ce0
·! 0:00:12.841510 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_free] (0x02c73eb6) -> 0x21b6d00
·! 0:00:12.841515 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [R_time] (0x06bcc1da) -> 0x21b6d20
·! 0:00:12.841520 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_subject_name] (0x06ecef1c) -> 0x21b6d40
·! 0:00:12.841525 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_use_PrivateKey] (0x07296d93) -> 0x21b6d60
·! 0:00:12.841530 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CIPHER_get_id] (0x074cd5b5) -> 0x21b6d80
·! 0:00:12.841535 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_get_rbio] (0x0d38e130) -> 0x21b6da0
·! 0:00:12.841540 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_clear] (0x0dbb3f51) -> 0x21b6dc0
·! 0:00:12.841545 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_set_bio] (0x186e96bc) -> 0x21b6de0

·! 0:00:12.841550 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_peek] (0x19726757) -> 0x21b6e00
·! 0:00:12.841555 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_set_app_verify_cb] (0x1b6643ac) -> 0x21b6e20
·! 0:00:12.841559 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [_cellSslPemReadPrivateKey] (0x1bbada6a) -> 0x21b6e40
·! 0:00:12.841564 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [EVP_PKEY_free] (0x1be16005) -> 0x21b6e60
·! 0:00:12.841569 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_NAME_ENTRY_get_info] (0x1ce88676) -> 0x21b6e80
·! 0:00:12.841574 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CIPHER_get_name] (0x1ea00da8) -> 0x21b6ea0
·! 0:00:12.841579 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [0x205B060C] (0x205b060c) -> 0x21b6ec0
·! 0:00:12.841583 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [_cellSslslnitd] (0x23f0fd4e) -> 0x21b6ee0
·! 0:00:12.841588 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_OID_to_string] (0x2afe36ff) -> 0x21b6f00
·! 0:00:12.841593 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [_cellSslConvertCipherId] (0x2e86164d) -> 0x21b6f20
·! 0:00:12.841598 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [0x2E8CC56D] (0x2e8cc56d) -> 0x21b6f40
·! 0:00:12.841602 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_notAfter] (0x365b24ce) -> 0x21b6f60
·! 0:00:12.841607 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_ctrl] (0x38d5898c) -> 0x21b6f80
·! 0:00:12.841612 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_get_cb_arg] (0x3a2a3ca5) -> 0x21b6fa0
·! 0:00:12.841617 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_printf] (0x3b159b19) -> 0x21b6fc0
·! 0:00:12.841621 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_version] (0x3d80f655) -> 0x21b6fe0
·! 0:00:12.841626 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_notBefore] (0x4345a7c1) -> 0x21b7000
·! 0:00:12.841630 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [ERR_clear_error] (0x44567b8f) -> 0x21b7020
·! 0:00:12.841635 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_new_socket] (0x49033e54) -> 0x21b7040
·! 0:00:12.841640 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [R_time_free] (0x4c8b7e01) -> 0x21b7060
·! 0:00:12.841645 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_basic_constraints_int] (0x60acd240) -> 0x21b7080
·! 0:00:12.841649 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellSsl import: [0x68D3409E] (0x68d3409e) -> 0x21b70a0
·! 0:00:12.841654 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CIPHER_description] (0x6ba92c44) -> 0x21b70c0
·! 0:00:12.841659 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_pubkey] (0x6ccaae48) -> 0x21b70e0
·! 0:00:12.841663 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_free] (0x7cc3dfe7) -> 0x21b7100
·! 0:00:12.841668 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [_cellSslConvertSslVersion] (0x82054d11) -> 0x21b7120
·! 0:00:12.841673 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_new] (0x8421b9c7) -> 0x21b7140
·! 0:00:12.841678 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_set_options] (0x857024e6) -> 0x21b7160
·! 0:00:12.841682 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [R_time_import] (0x86001386) -> 0x21b7180
·! 0:00:12.841687 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_NAME_get_entry] (0x89902d47) -> 0x21b71a0
·! 0:00:12.841692 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_set_verify_mode] (0x903f66eb) -> 0x21b71c0
·! 0:00:12.841696 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_new_mem] (0x90f2798c) -> 0x21b71e0
·! 0:00:12.841701 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_free] (0x92a76580) -> 0x21b7200
·! 0:00:12.841706 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [0x9447404F] (0x9447404f) -> 0x21b7220
·! 0:00:12.841712 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CIPHER_get_version] (0x94671b4f) -> 0x21b7240
·! 0:00:12.841717 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_NAME_cmp] (0x96022eef) -> 0x21b7260
·! 0:00:12.841722 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_NAME_get_entry_count] (0x9adae986) -> 0x21b7280
·! 0:00:12.841727 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CIPHER_get_bits] (0x9bb876f4) -> 0x21b72a0
·! 0:00:12.841731 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_shutdown] (0x9e48e5dd) -> 0x21b72c0
·! 0:00:12.841736 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_write] (0x9f4beb25) -> 0x21b72e0
·! 0:00:12.841740 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_issuer_name] (0xa7a0045a) -> 0x21b7300
·! 0:00:12.841745 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_free] (0xb02a43bc) -> 0x21b7320
·! 0:00:12.841749 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_new] (0xb4f4a829) -> 0x21b7340

·! 0:00:12.841754 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [R_time_new] (0xb829398e) -> 0x21b7360
·! 0:00:12.841759 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [R_time_cmp] (0xc4c600f3) -> 0x21b7380
·! 0:00:12.841763 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_ptr_ctrl] (0xc5b5b2f3) -> 0x21b73a0
·! 0:00:12.841767 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [0xC5F77319] (0xc5f77319) -> 0x21b73c0
·! 0:00:12.841772 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BER_read_item] (0xcb4edaec) -> 0x21b73e0
·! 0:00:12.841776 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [0xCC6A0CB5] (0xcc6a0cb5) -> 0x21b7400
·! 0:00:12.841781 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_set_cb_arg] (0xd18b0627) -> 0x21b7420
·! 0:00:12.841785 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [TLsv1_client_method] (0xd78744b4) -> 0x21b7440
·! 0:00:12.841790 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_get_extension] (0xdd6e2008) -> 0x21b7460
·! 0:00:12.841794 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_do_handshake] (0xde8cef62) -> 0x21b7480
·! 0:00:12.841798 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_get_error] (0xe34a25c8) -> 0x21b74a0
·! 0:00:12.841804 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_read] (0xe5073959) -> 0x21b74c0
·! 0:00:12.841809 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_set_ssl_method] (0xe55a4804) -> 0x21b74e0
·! 0:00:12.841814 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [BIO_ctrl] (0xed5d8dd6) -> 0x21b7500
·! 0:00:12.841818 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [ERR_peek_error] (0xf5313d34) -> 0x21b7520
·! 0:00:12.841823 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSLCERT_verify] (0xf798f853) -> 0x21b7540
·! 0:00:12.841828 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_get_current_cipher] (0xf8467de2) -> 0x21b7560
·! 0:00:12.841833 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSsl import: [SSL_CTX_use_certificate] (0xfe7aefb7) -> 0x21b7580
·! 0:00:12.841837 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'cellRtc' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21b7dec]
·! 0:00:12.841843 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcFormatRfc3339LocalTime] (0x1324948a) -> 0x21b75a0
·! 0:00:12.841847 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcFormatRfc2822] (0x5491b9d5) -> 0x21b75c0
·! 0:00:12.841852 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

cellRtc import: [cellRtcGetCurrentTick] (0x9dafc0d9) -> 0x21b75e0
·! 0:00:12.841857 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcParseDateTime] (0xc5bc0fac) -> 0x21b7600
·! 0:00:12.841862 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellRtc import: [cellRtcTickAddSeconds] (0xccce71bd) -> 0x21b7620
·! 0:00:12.841866 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sys_net' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21b7e18]
·! 0:00:12.841871 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [0x012F752F] (0x012f752f) -> 0x21b7640
·! 0:00:12.841876 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [0x1C8FC14B] (0x1c8fc14b) -> 0x21b7660
·! 0:00:12.841881 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [0x3575B141] (0x3575b141) -> 0x21b7680
·! 0:00:12.841886 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [socketselect] (0x3f09e20a) -> 0x21b76a0
·! 0:00:12.841891 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [getsockopt] (0x5a045bd1) -> 0x21b76c0
·! 0:00:12.841896 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [_sys_net_errno_loc] (0x6005cde1) -> 0x21b76e0
·! 0:00:12.841901 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [connect] (0x64f66d35) -> 0x21b7700
·! 0:00:12.841906 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [socketclose] (0x6db6e8cd) -> 0x21b7720
·! 0:00:12.841911 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [_sys_net_lib_rand] (0x7608719d) -> 0x21b7740
·! 0:00:12.841916 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [setsockopt] (0x88f03575) -> 0x21b7760
·! 0:00:12.841921 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [inet_pton] (0x8af3825e) -> 0x21b7780
·! 0:00:12.841926 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [sys_net_abort_socket] (0x8d1b77fb) -> 0x21b77a0
·! 0:00:12.841930 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [socket] (0x9c056962) -> 0x21b77c0
·! 0:00:12.841935 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [shutdown] (0xa50777c6) -> 0x21b77e0
·! 0:00:12.841940 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [_sys_net_h_errno_loc] (0xc9157d30) -> 0x21b7800
·! 0:00:12.841944 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [0xD1A13957] (0xd1a13957) -> 0x21b7820
·! 0:00:12.841949 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [inet_addr] (0xdabbcb2c0) -> 0x21b7840
·! 0:00:12.841953 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [send] (0xdc751b40) -> 0x21b7860

·! 0:00:12.841958 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [getpeername] (0xf9ec2db6) -> 0x21b7880
·! 0:00:12.841963 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_net import: [recv] (0xfba04f37) -> 0x21b78a0
·! 0:00:12.841967 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21b7e44]
·! 0:00:12.841972 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncmp] (0x04e83d2c) -> 0x21b78c0
·! 0:00:12.841977 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strcat] (0x052d29a6) -> 0x21b78e0
·! 0:00:12.841982 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_snprintf] (0x06574237) -> 0x21b7900
·! 0:00:12.841987 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_lock] (0x1573dc3f) -> 0x21b7920
·! 0:00:12.841992 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strchr] (0x191f0c4a) -> 0x21b7940
·! 0:00:12.841996 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_unlock] (0x1bc200f4) -> 0x21b7960
·! 0:00:12.842001 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncasecmp] (0x1ca525a2) -> 0x21b7980
·! 0:00:12.842006 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memmove] (0x27427742) -> 0x21b79a0
·! 0:00:12.842010 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x21b79c0
·! 0:00:12.842015 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_create] (0x2f85c0ef) -> 0x21b79e0
·! 0:00:12.842020 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_ppu_thread_get_id] (0x350d454e) -> 0x21b7a00
·! 0:00:12.842025 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_malloc] (0x35168520) -> 0x21b7a20
·! 0:00:12.842029 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_look_ctype_table] (0x3ef17f8c) -> 0x21b7a40
·! 0:00:12.842034 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x21b7a60
·! 0:00:12.842039 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x21b7a80
·! 0:00:12.842044 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_free] (0x8a561d92) -> 0x21b7aa0
·! 0:00:12.842048 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_delete_heap] (0xaede4b03) -> 0x21b7ac0
·! 0:00:12.842053 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_create_heap] (0xb2fcf2c8) -> 0x21b7ae0
·! 0:00:12.842058 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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sysPrxForUser import: [_sys_heap_get_total_free_size] (0xb6369393) -> 0x21b7b00
·! 0:00:12.842062 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [sys_lwmutex_destroy] (0xc3476d0c) -> 0x21b7b20
·! 0:00:12.842067 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_heap_get_mallinfo] (0xd1ad4570) -> 0x21b7b40
·! 0:00:12.842072 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncpy] (0xd3039d4d) -> 0x21b7b60
·! 0:00:12.842076 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcmp] (0xfb5db080) -> 0x21b7b80
·! 0:00:12.842081 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strchr] (0x7498887b) -> 0x21b7ba0
·! 0:00:12.842086 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sys_fs' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21b7e70]
·! 0:00:12.842091 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsFtruncate] (0x0e2939e5) -> 0x21b7bc0
·! 0:00:12.842096 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsClose] (0x2cb51f0d) -> 0x21b7be0
·! 0:00:12.842101 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsOpendir] (0x3f61245c) -> 0x21b7c00
·! 0:00:12.842106 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsRead] (0x4d5ff8e2) -> 0x21b7c20
·! 0:00:12.842111 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsReaddir] (0x5c74903d) -> 0x21b7c40
·! 0:00:12.842116 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsOpen] (0x718bf5f8) -> 0x21b7c60
·! 0:00:12.842121 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsStat] (0x7de6dced) -> 0x21b7c80
·! 0:00:12.842126 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsUnlink] (0x7f4677a8) -> 0x21b7ca0
·! 0:00:12.842131 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsFsync] (0x967a162b) -> 0x21b7cc0
·! 0:00:12.842136 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsLseek] (0xa397d042) -> 0x21b7ce0
·! 0:00:12.842141 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsWrite] (0xecdcf2ab) -> 0x21b7d00
·! 0:00:12.842145 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsFstat] (0xef3efa34) -> 0x21b7d20
·! 0:00:12.842151 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsClosedir] (0xff42dcc3) -> 0x21b7d40
·W 0:00:12.842170 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libhttp.sprx[0]: PRX-5iTEvkX4HEYsH1SRapgcuy71j09t-0
·W 0:00:12.842176 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libhttp.sprx[1]: PRX-5iTEvkX4HEYsH1SRapgcuy71j09t-1
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·! 0:00:12.847893 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 773 functions (1250 enqueued)
·! 0:00:12.858905 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
12096 blocks (0 enqueued)
·S 0:00:12.875207 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-EdCH7Q57Fuzcspi7ocr35g-00001G-znver2.obj
·S 0:00:12.881459 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-kArjxn37te140ZoiY8EFq-00001G-znver2.obj
·S 0:00:12.882829 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-sMnFN1f6zVuQeQxJeR8atQ-00001G-znver2.obj
·S 0:00:12.886894 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libhttp.sprx" (id=0x23010900)
·W 0:00:12.886916 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010900, flags=0x0, pOpt=*0xd0010800)
·W 0:00:12.886923 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010900, flags=0x0, pOpt=*0xd0010800)
·W 0:00:12.886935 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libsysutil_np_commerce2.sprx",
flags=0x0, pOpt=*0x0)
·W 0:00:12.886953 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil_np_commerce2.sprx" (id=0x23010a00)
·W 0:00:12.886958 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010a00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.886963 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010a00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.886972 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libsysutil_game.sprx", flags=0x0,
pOpt=*0x0)
·W 0:00:12.886982 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Ignored
module: "/dev_flash/sys/external/libsysutil_game.sprx" (id=0x23010b00)
·W 0:00:12.886988 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010b00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.886992 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010b00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.887003 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx:
_sys_prx_load_module(path="/dev_flash/sys/external/libpngdec.sprx", flags=0x0, pOpt=*0x0)
·! 0:00:12.889043 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x0, p_filesz=0x40a00, p_memsz=0x50000, flags=0x400007
·W 0:00:12.889144 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
Loaded to 0x21d0000...0x221fff (size=0x50000)
·! 0:00:12.889776 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x1, p_vaddr=0x40a00, p_filesz=0x122c, p_memsz=0x1230, flags=0x600006
·W 0:00:12.889788 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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Loaded to 0x2220000...0x222122f (size=0x1230)
·! 0:00:12.889800 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Segment: p_type=0x700000a4, p_vaddr=0x0, p_filesz=0x5e80, p_memsz=0x0, flags=0x0
·W 0:00:12.889826 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: Library
cellPngDec_Library (rtoc=0x2228d10):
·! 0:00:12.889832 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_start] at 0x22203a0 [0x21d0000, 0x2228d10]
·! 0:00:12.889837 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: [module_stop] at 0x22203a8 [0x21d0028, 0x2228d10]
·! 0:00:12.889842 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[module_info] at 0x21eeb3c
·! 0:00:12.889847 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Special: &[0x6D0F6CAE] at 0x2220078
·! 0:00:12.889852 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Exported module 'cellPngDec' (0x0, 0x0, 0x2c000001, 0x90008)
·! 0:00:12.889859 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecExtOpen] (0x0c515302) at 0x2220510
·! 0:00:12.889865 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecCreate] (0x157d30c5) at 0x22204c8
·! 0:00:12.889870 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecDecodeData] (0x2310f155) at 0x2220530
·! 0:00:12.889875 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetoFFs] (0x27c921b5) at 0x2220438
·! 0:00:12.889880 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetsBIT] (0x30cb334a) at 0x2220468
·! 0:00:12.889885 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGettIME] (0x35a6846c) at 0x2220450
·! 0:00:12.889890 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetpHYs] (0x3d50016a) at 0x2220430
·! 0:00:12.889895 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecExtCreate] (0x48436b2d) at 0x22204d0
·! 0:00:12.889899 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecClose] (0x5b3d1ff1) at 0x2220410
·! 0:00:12.889904 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetUnknownChunks] (0x609ec7d5) at 0x2220408
·! 0:00:12.889908 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecExtDecodeData] (0x726fc1d0) at 0x2220528
·! 0:00:12.889913 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetbKGD] (0x7585a275) at 0x2220448
·! 0:00:12.889918 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetcHRM] (0x7a062d26) at 0x2220420
·! 0:00:12.889923 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecDestroy] (0x820dae1a) at 0x22204a0

·! 0:00:12.889927 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecExtReadHeader] (0x8b33f863) at 0x22204f8
·! 0:00:12.889932 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecReadHeader] (0x9ccdcc95) at 0x2220500
·! 0:00:12.889937 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecExtSetParameter] (0x9e9d7d42) at 0x22204e0
·! 0:00:12.889941 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetsPLT] (0xa5cdf57e) at 0x2220440
·! 0:00:12.889946 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetgAMA] (0xb153629c) at 0x2220480
·! 0:00:12.889950 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetTextChunk] (0xb40ca175) at 0x2220490
·! 0:00:12.889955 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetpCAL] (0xb4fe75e1) at 0x2220418
·! 0:00:12.889960 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGethIST] (0xb905ebb7) at 0x2220458
·! 0:00:12.889964 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGettRNS] (0xb96fb26e) at 0x2220460
·! 0:00:12.889969 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetsCAL] (0xc41e1198) at 0x2220428
·! 0:00:12.889973 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecOpen] (0xd2bc5bfd) at 0x2220518
·! 0:00:12.889978 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetPLTE] (0xe163977f) at 0x2220488
·! 0:00:12.889982 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetsRGB] (0xe4416e82) at 0x2220478
·! 0:00:12.889987 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecSetParameter] (0xe97c9bd4) at 0x22204e8
·! 0:00:12.889992 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellPngDec export: [cellPngDecGetiCCP] (0xf44b6c30) at 0x2220470
·! 0:00:12.889998 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sysPrxForUser' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21eeab4]
·! 0:00:12.890003 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_snprintf] (0x06574237) -> 0x21ee6d0
·! 0:00:12.890010 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strlen] (0x2d36462b) -> 0x21ee6f0
·! 0:00:12.890016 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [__sys_look_ctype_table] (0x3ef17f8c) -> 0x21ee710
·! 0:00:12.890022 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memset] (0x68b9b011) -> 0x21ee730
·! 0:00:12.890028 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcpy] (0x6bf66ea7) -> 0x21ee750
·! 0:00:12.890034 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****

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sysPrxForUser import: [_sys_strcpy] (0x99c88692) -> 0x21ee770
·! 0:00:12.890039 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_strncpy] (0xd3039d4d) -> 0x21ee790
·! 0:00:12.890044 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sysPrxForUser import: [_sys_memcmp] (0xfb5db080) -> 0x21ee7b0
·! 0:00:12.890049 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'cellSpurs' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21eeae0]
·! 0:00:12.890055 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursQueueDetachLv2EventQueue] (0x039d70b7) -> 0x21ee7d0
·! 0:00:12.890061 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursAttributeSetNamePrefix] (0x07529113) -> 0x21ee7f0
·! 0:00:12.890066 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [_cellSpursQueueInitialize] (0x082bfb09) -> 0x21ee810
·! 0:00:12.890071 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [_cellSpursTasksetAttributeInitialize] (0x16394a4e) -> 0x21ee830
·! 0:00:12.890077 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursTasksetAttributeSetName] (0x652b70e2) -> 0x21ee850
·! 0:00:12.890082 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursTaskGetReadOnlyAreaPattern] (0x7cb33c2e) -> 0x21ee870
·! 0:00:12.890087 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursTaskGetContextSaveAreaSize] (0x9034e538) -> 0x21ee890
·! 0:00:12.890092 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursQueuePopBody] (0x91066667) -> 0x21ee8b0
·! 0:00:12.890097 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursQueuePushBody] (0x92cff6ed) -> 0x21ee8d0
·! 0:00:12.890102 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [_cellSpursAttributeInitialize] (0x95180230) -> 0x21ee8f0
·! 0:00:12.890107 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursJoinTaskset] (0x9f72add3) -> 0x21ee910
·! 0:00:12.890112 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursShutdownTaskset] (0xa789e631) -> 0x21ee930
·! 0:00:12.890117 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursInitializeWithAttribute] (0xaa6269a8) -> 0x21ee950
·! 0:00:12.890122 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursCreateTask] (0xbeb600ac) -> 0x21ee970
·! 0:00:12.890127 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursCreateTasksetWithAttribute] (0xc10931cb) -> 0x21ee990
·! 0:00:12.890132 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursFinalize] (0xca4c4600) -> 0x21ee9b0
·! 0:00:12.890138 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
cellSpurs import: [cellSpursQueueAttachLv2EventQueue] (0xe5443be7) -> 0x21ee9d0
·! 0:00:12.890143 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: **
Imported module 'sys_fs' (ver=0x1, attr=0x9, 0x0, 0x0) [0x21eeb0c]
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·! 0:00:12.890148 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsClose] (0x2cb51f0d) -> 0x21ee9f0
·! 0:00:12.890154 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsRead] (0x4d5ff8e2) -> 0x21eea10
·! 0:00:12.890159 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsOpen] (0x718bf5f8) -> 0x21eea30
·! 0:00:12.890165 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: ****
sys_fs import: [cellFsLseek] (0xa397d042) -> 0x21eea50
·W 0:00:12.890179 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libpngdec.sprx[0]: PRX-0Qr88o4pz4ZMwQQihXKxeiSmrV8k-0
·W 0:00:12.890184 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: PRX
hash of libpngdec.sprx[1]: PRX-0Qr88o4pz4ZMwQQihXKxeiSmrV8k-1
·W 0:00:12.890443 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} ppu_loader: SPU
executable hash: SPU-44d4519dd0c62eeaf8f6437cd8d0dc447f218e1a
    Segment: p_type=0x1, p_vaddr=0x3000, p_filesz=0x1c590, p_memsz=0x1c590,
p_offset=0x100
    Segment: p_type=0x1, p_vaddr=0x1f600, p_filesz=0x50, p_memsz=0x200,
p_offset=0x1c700
    Segment: p_type=0x4, p_vaddr=0x0, p_filesz=0x34, p_memsz=0x0, p_offset=0x1c750
    SPUNAME: 'png_spu_read_image.sym'
·! 0:00:12.893313 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Function
analysis: 331 functions (448 enqueued)
·! 0:00:12.899432 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: Block analysis:
6206 blocks (0 enqueued)
·S 0:00:12.911139 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-qAE5LW7t8xT9tNggSrSJhv-00001G-znver2.obj
·S 0:00:12.912388 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} PPU: LLVM: Loaded
module v5-kusa-1v8Qb7coSU1k54TtmJzrt4-00001G-znver2.obj
·S 0:00:12.914646 {PPU[0x1000000] Thread (main_thread) [0x01fa09ac]} sys_prx: Loaded
module: "/dev_flash/sys/external/libpngdec.sprx" (id=0x23010c00)
·W 0:00:12.914665 {PPU[0x1000000] Thread (main_thread) [0x01fa11bc]} sys_prx:
_sys_prx_start_module(id=0x23010c00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.914672 {PPU[0x1000000] Thread (main_thread) [0x01fa120c]} sys_prx:
_sys_prx_start_module(id=0x23010c00, flags=0x0, pOpt=*0xd0010960)
·W 0:00:12.914695 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70dcc,
LR:0x016d7918]} cellGame: cellGameBootCheck(type=*0x1cbb398, attributes=*0x1cbb39c,
size=*0xd0010684, dirName=*0xd0010710)
·W 0:00:12.914834 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70e04,
LR:0x016d7790]} cellGame: cellGameGetParamString(id=100, buf=*0xd0010690, bufsize=128)
·W 0:00:12.914842 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70e04,
LR:0x016d7790]} cellGame: cellGameGetParamString(id=0, buf=*0x1cbb304, bufsize=128)
·W 0:00:12.914848 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70e04,
LR:0x016d7790]} cellGame: cellGameGetParamString(id=106, buf=*0x1cbb384, bufsize=6)

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·W 0:00:12.914853 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70dfc, LR:0x016d7870]} cellGame: cellGameGetParamInt(id=102, value=*0xd0010680)
·W 0:00:12.914863 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70de4, LR:0x016d7800]} cellGame: cellGameContentPermit(contentInfoPath=*0xd0010790, usrdirPath=*0xd0010710)
·U 0:00:12.914877 {PPU[0x1000000] Thread (main_thread) [0x01f96518]} PPU TODO: Unimplemented syscall sys_ss_media_id -> CELL_OK (r3=0x10001, r4=0x1c71830, r5=0x1cd0000, r6=0x1, r7=0x1cd3b5b, r8=0x4e, r9=0x0, r10=0x1cd3c38)
·W 0:00:12.914894 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd50a8, attr=*0xd0010750, initial_val=0, max_val=100000)
·W 0:00:12.914902 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd50c8, attr=*0xd0010820, initial_val=0, max_val=100000)
·W 0:00:12.914910 {PPU[0x1000000] Thread (main_thread) [0x00433648]} sys_memory: sys_memory_get_user_memory_size(mem_info=*0xd00104d0)
·W 0:00:12.914917 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd54a0, attr=*0xd0010390, initial_val=0, max_val=100000)
·W 0:00:12.914925 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd5930, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914931 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd5950, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914935 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd5970, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914940 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd5990, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914946 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd59b0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914951 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd59d0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914956 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd59f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914961 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1cd5a10, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.914970 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1cd5a30, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.914975 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5a50, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.914980 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5a70, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.914986 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5a90, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.914993 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5ab0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.914998 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5ad0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915004 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5af0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915011 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5b10, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915018 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5b30, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915026 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5b50, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915033 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5b70, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915041 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5b90, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915051 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5bb0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915058 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5bd0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915065 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5bf0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915072 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x1cd5c10, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915081 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5c30, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915089 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5c50, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915094 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5c70, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915099 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5c90, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915105 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5cb0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915110 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5cd0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915115 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5cf0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915120 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5d10, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915126 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5d30, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915132 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5d50, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915137 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5d70, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915141 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5d90, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915148 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5db0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915153 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd5dd0, attr=*0xd0010370, initial_val=0,
max_val=100000)

[illegible]

max_val=100000)
·W 0:00:12.915265 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6030, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915270 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6050, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915275 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6070, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915280 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6090, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915291 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd60b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915296 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd60d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915301 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd60f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915306 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6110, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915312 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6130, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915317 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6150, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915322 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6170, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915326 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6190, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915331 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd61b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915336 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd61d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915341 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd61f0, attr=*0xd0010370, initial_val=0, max_val=100000)

·W 0:00:12.915346 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6210, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915352 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6230, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915357 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6250, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915362 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6270, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915367 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6290, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915372 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd62b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915377 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd62d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915381 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd62f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915386 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6310, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915393 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6330, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915398 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6350, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915402 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6370, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915407 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6390, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915412 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd63b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915417 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd63d0, attr=*0xd0010370, initial_val=0,

max_val=100000)
·W 0:00:12.915422 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd63f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915427 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6410, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915432 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6430, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915436 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6450, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915441 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6470, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915446 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6490, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915452 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd64b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915457 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd64d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915462 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd64f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915467 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6510, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915472 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6530, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915477 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6550, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915482 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6570, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915487 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6590, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915493 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd65b0, attr=*0xd0010370, initial_val=0,

max_val=100000)
·W 0:00:12.915498 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd65d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915503 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd65f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915508 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6610, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915514 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6630, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915519 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6650, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915524 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6670, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915529 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6690, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915535 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd66b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915540 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd66d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915544 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd66f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915549 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6710, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915555 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6730, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915560 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6750, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915565 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6770, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915571 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6790, attr=*0xd0010370, initial_val=0,

max_val=100000)
·W 0:00:12.915578 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd67b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915583 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd67d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915587 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd67f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915592 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6810, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915598 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6830, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915603 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6850, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915608 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6870, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915613 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6890, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915619 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd68b0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915624 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd68d0, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915629 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd68f0, attr=*0xd0010370, initial_val=0, max_val=100000)
·W 0:00:12.915634 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cd6910, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:12.915679 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1cf60d0, attr=*0xd0010410, initial_val=0, max_val=100000)
·W 0:00:12.915840 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0x120000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:12.916680 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a0020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.916938 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:

sys_memory_allocate(size=0x1260000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:12.928794 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x201c0020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.928840 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x213fe9a0, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.928860 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0x210000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:12.930167 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21420020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.930233 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0xf0000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:12.930789 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21630020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.930994 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0xe90000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:12.940284 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21720020, attr=*0xd000e870, initial_val=0,
max_val=100000)
·W 0:00:12.940554 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x224a3a20, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.940613 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0xd10000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:12.948908 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x225b0020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.948940 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0xa00000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:12.955036 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x232c0020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.955095 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0x1720000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:12.969905 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc0020, attr=*0xd000e8f0, initial_val=0,
max_val=100000)
·W 0:00:12.970406 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory:
sys_memory_allocate(size=0x2720000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:12.994684 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x253e0020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.994720 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x2a0000, flags=0x200, alloc_addr=*0xd000e8ec)

·W 0:00:12.996365 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27b00020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.996388 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0xd0000, flags=0x200, alloc_addr=*0xd000e8ec)

·W 0:00:12.996904 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27da0020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.996924 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x60000, flags=0x200, alloc_addr=*0xd000e8ec)

·W 0:00:12.997168 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27e70020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.997182 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x80000, flags=0x200, alloc_addr=*0xd000e8ec)

·W 0:00:12.997534 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27ed0020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.997555 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x213dc920, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:12.997567 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x1200000, flags=0x400, alloc_addr=*0xd000e8ec)

·W 0:00:13.008784 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x30100020, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:13.008820 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x213738a0, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:13.008836 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x312e79a0, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:13.008860 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x3119f920, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:13.008915 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x2529fa20, attr=*0xd000e8f0, initial_val=0, max_val=100000)

·W 0:00:13.008975 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x251cf9a0, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.009037 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0xf0000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:13.009746 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27f50020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.009788 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x5b0000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:13.013537 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x28040020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.013586 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x130000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:13.014260 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x285f0020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.014325 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x100000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:13.015041 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x28720020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.015071 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x1b0000, flags=0x200, alloc_addr=*0xd000e8ec)
·W 0:00:13.016111 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x28820020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.016165 {PPU[0x1000000] Thread (main_thread) [0x004334cc]} sys_memory: sys_memory_allocate(size=0x120000, flags=0x200, alloc_addr=*0xd000e7dc)
·W 0:00:13.016810 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x289d0020, attr=*0xd000e8f0, initial_val=0, max_val=100000)
·W 0:00:13.017032 {PPU[0x1000000] Thread (main_thread) [0x00433648]} sys_memory: sys_memory_get_user_memory_size(mem_info=*0xd00102a0)
·W 0:00:13.018068 {PPU[0x1000000] Thread (main_thread) [0x00433648]} sys_memory: sys_memory_get_user_memory_size(mem_info=*0xd00102a0)
·W 0:00:13.018774 {PPU[0x1000000] Thread (main_thread) [0x00433648]} sys_memory: sys_memory_get_user_memory_size(mem_info=*0xd00102a0)
·W 0:00:13.018815 {PPU[0x1000000] Thread (main_thread) [0x003f265c]} sys_memory: sys_memory_container_create(cid=*0x1cd50fc, size=0x1000000)
·W 0:00:13.018855 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7078c, LR:0x016d6370]} cellSysutil: cellSysutilRegisterCallback(slot=0, func=*0x1beb980, userdata=*0xd0010ac0)

·W 0:00:13.018867 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d76804, LR:0x016d59d0]} sys_io: cellPadInit(max_connect=7)
·W 0:00:13.018892 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex: sys_mutex_create(mutex_id=*0x200a0f64, attr=*0xd0010688)
·W 0:00:13.018899 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond: sys_cond_create(cond_id=*0x200a0f60, mutex_id=0x8501ad00, attr=*0xd0010670)
·W 0:00:13.018908 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x200a0fa0, attr=*0xd00106e0, initial_val=0, max_val=100000)
·W 0:00:13.018914 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x200a0fd8, attr=*0xd0010760, initial_val=0, max_val=100000)
·W 0:00:13.019516 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex: sys_mutex_create(mutex_id=*0x1d12830, attr=*0xd00105f8)
·W 0:00:13.019525 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond: sys_cond_create(cond_id=*0x1d1282c, mutex_id=0x8501b100, attr=*0xd00105e0)
·W 0:00:13.019537 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(thread_id=*0x1d12800, param=*0xd0010690, arg=0x1d12800, unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12840)
·W 0:00:13.019557 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(): Thread “_TaskManager:WorkerThread” created (id=0x1000001, func=*0x691ba0, rtoc=0x1c75050, user-tls=0x20007240)
·W 0:00:13.019575 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x1d04728, attr=*0xd0010710, initial_val=0, max_val=100000)
·W 0:00:13.019603 {PPU[0x1000000] Thread (main_thread) [0x00415c74]} sys_spu: sys_spu_initialize(max_usable_spu=6, max_raw_spu=0)
·W 0:00:13.019647 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d710cc, LR:0x016d6db8]} sceNp: sceNpInit(poolsize=0x20000, poolptr=*0x289af9f0)
·W 0:00:13.019763 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27f4f9d8, attr=*0xd0010460, initial_val=0, max_val=100000)
·W 0:00:13.019784 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27ed0a60, attr=*0xd0010320, initial_val=0, max_val=100000)
·W 0:00:13.019790 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x27ed0a88, attr=*0xd0010320, initial_val=0, max_val=100000)
·W 0:00:13.019798 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x27ed0c14, attr=*0xd00101d0)
·W 0:00:13.019804 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex: sys_mutex_create(mutex_id=*0x27ed0c40, attr=*0xd00101d0)
·W 0:00:13.019810 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:

sys_mutex_create(mutex_id=*0xd0010244, attr=*0xd00100d8)
·W 0:00:13.019815 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd0010240, mutex_id=0x8501b900, attr=*0xd00100c0)
·W 0:00:13.019821 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12890, attr=*0xd000ffb8)
·W 0:00:13.019826 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d1288c, mutex_id=0x8501bb00, attr=*0xd000ffa0)
·W 0:00:13.019831 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12860, param=*0xd0010050, arg=0x1d12860,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d128a0)
·W 0:00:13.019847 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "null:" created (id=0x10000002, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20007420)
·W 0:00:13.019874 {PPU[0x10000002] Thread (null:) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed0c28, mutex_id=0x8501b700, attr=*0xd0038df0)
·W 0:00:13.019878 {PPU[0x1000000] Thread (main_thread) [0x0068ec7c]} sys_cond:
sys_cond_destroy(cond_id=0x8601ba00)
·W 0:00:13.019897 {PPU[0x1000000] Thread (main_thread) [0x0068ec88]} sys_mutex:
sys_mutex_destroy(mutex_id=0x8501b900)
·W 0:00:13.019908 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed0cd4, attr=*0xd0010140)
·W 0:00:13.019914 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed0d00, attr=*0xd0010140)
·W 0:00:13.019919 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0xd00101b4, attr=*0xd0010048)
·W 0:00:13.019924 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd00101b0, mutex_id=0x8501c000, attr=*0xd0010030)
·W 0:00:13.019929 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d128f0, attr=*0xd000ff28)
·W 0:00:13.019934 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d128ec, mutex_id=0x8501c200, attr=*0xd000ff10)
·W 0:00:13.019940 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d128c0, param=*0xd000ffc0, arg=0x1d128c0,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12900)
·W 0:00:13.019954 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "/app_home" created (id=0x10000003, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20007600)
·W 0:00:13.019974 {PPU[0x10000003] Thread (/app_home) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed0ce8, mutex_id=0x8501be00, attr=*0xd004adf0)
·W 0:00:13.019976 {PPU[0x1000000] Thread (main_thread) [0x0068ec7c]} sys_cond:
sys_cond_destroy(cond_id=0x8601c100)
·W 0:00:13.019993 {PPU[0x1000000] Thread (main_thread) [0x0068ec88]} sys_mutex:
sys_mutex_destroy(mutex_id=0x8501c000)

·W 0:00:13.020002 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed0dc4, attr=*0xd0010140)
·W 0:00:13.020009 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed0df0, attr=*0xd0010140)
·W 0:00:13.020016 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0xd00101b4, attr=*0xd0010048)
·W 0:00:13.020021 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd00101b0, mutex_id=0x8501c700, attr=*0xd0010030)
·W 0:00:13.020026 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12950, attr=*0xd000ff28)
·W 0:00:13.020031 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d1294c, mutex_id=0x8501c900, attr=*0xd000ff10)
·W 0:00:13.020037 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12920, param=*0xd000ffc0, arg=0x1d12920,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12960)
·W 0:00:13.020051 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "/dev_hdd0" created (id=0x1000004, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x200077e0)
·W 0:00:13.020076 {PPU[0x1000004] Thread (/dev_hdd0) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed0dd8, mutex_id=0x8501c500, attr=*0xd005cdf0)
·W 0:00:13.020079 {PPU[0x1000000] Thread (main_thread) [0x0068ec7c]} sys_cond:
sys_cond_destroy(cond_id=0x8601c800)
·W 0:00:13.020095 {PPU[0x1000000] Thread (main_thread) [0x0068ec88]} sys_mutex:
sys_mutex_destroy(mutex_id=0x8501c700)
·W 0:00:13.020126 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed0fe4, attr=*0xd00101d0)
·W 0:00:13.020132 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed1010, attr=*0xd00101d0)
·W 0:00:13.020137 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0xd0010244, attr=*0xd00100d8)
·W 0:00:13.020142 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd0010240, mutex_id=0x8501ce00, attr=*0xd00100c0)
·W 0:00:13.020147 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d129b0, attr=*0xd000ffb8)
·W 0:00:13.020152 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d129ac, mutex_id=0x8501d000, attr=*0xd000ffa0)
·W 0:00:13.020158 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12980, param=*0xd0010050, arg=0x1d12980,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d129c0)
·W 0:00:13.020173 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "tib:" created (id=0x1000005, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x200079c0)
·W 0:00:13.020194 {PPU[0x1000005] Thread (tib:) [0x0068ff40]} sys_cond:

sys_cond_create(cond_id=*0x27ed0ff8, mutex_id=0x8501cc00, attr=*0xd006edf0)
·W 0:00:13.020197 {PPU[0x1000000] Thread (main_thread) [0x0068ec7c]} sys_cond:
sys_cond_destroy(cond_id=0x8601cf00)
·W 0:00:13.020215 {PPU[0x1000000] Thread (main_thread) [0x0068ec88]} sys_mutex:
sys_mutex_destroy(mutex_id=0x8501ce00)
·W 0:00:13.020225 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x2135c1e8, attr=*0xd0010310, initial_val=0,
max_val=100000)
·! 0:00:13.020267 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7075c, LR:0x016d61b0]}
cellSysutil: cellSysCacheMount(param=*0xd000fff0)
·! 0:00:13.022488 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7075c, LR:0x016d61b0]}
VFS: Mounted path "/dev_hdd1" to "C:/Users/Brendan
Gillespy/Documents/RPCS3/dev_hdd1//caches/BLUS31159_/"
·W 0:00:13.022509 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70ddc,
LR:0x016d78a8]} cellGame: cellGameDataCheck(type=3, dirName="BLUS31159",
size=*0x1cd4550)
·W 0:00:13.022618 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70e14,
LR:0x016d78e0]} cellGame: cellGameGetSizeKB(size=*0x1cd4554)
·W 0:00:13.023704 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70de4,
LR:0x016d7800]} cellGame: cellGameContentPermit(contentInfoPath=*0x1cd44cf,
usrdirPath=*0x1cd444f)
·W 0:00:13.024667 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed10a4, attr=*0xd000fbe0)
·W 0:00:13.024677 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed10d0, attr=*0xd000fbe0)
·W 0:00:13.024975 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a2868, attr=*0xd0010450, initial_val=0,
max_val=100000)
·W 0:00:13.024994 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a2c60, attr=*0xd00102c0, initial_val=0,
max_val=100000)
·W 0:00:13.025004 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a34d8, attr=*0xd0010270, initial_val=0,
max_val=100000)
·W 0:00:13.025010 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x200a34e0, attr=*0xd00101d0)
·W 0:00:13.025016 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a3518, attr=*0xd0010270, initial_val=0,
max_val=100000)
·W 0:00:13.025022 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12a10, attr=*0xd0010078)
·W 0:00:13.025028 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12a0c, mutex_id=0x8501db00, attr=*0xd0010060)

·W 0:00:13.025035 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d129e0, param=*0xd0010110, arg=0x1d129e0,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12a20)
·W 0:00:13.025055 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "ResStorageManager" created (id=0x1000006,
func=*0x691ba0, rtoc=0x1c75050, user-tls=0x20007ba0)
·W 0:00:13.025070 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a38f0, attr=*0xd00101c0, initial_val=0,
max_val=100000)
·W 0:00:13.025085 {PPU[0x1000006] Thread (ResStorageManager) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x200a34ac, mutex_id=0x8501d900, attr=*0xd0080e00)
·W 0:00:13.025100 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a2cc0, attr=*0xd00102b0, initial_val=0,
max_val=100000)
·W 0:00:13.025114 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a4510, attr=*0xd00102b0, initial_val=0,
max_val=100000)
·W 0:00:13.025131 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a10c8, attr=*0xd00101f0, initial_val=0,
max_val=100000)
·W 0:00:13.025137 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x200a1080, attr=*0xd0010120)
·W 0:00:13.025147 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12a70, attr=*0xd000fed8)
·W 0:00:13.025152 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12a6c, mutex_id=0x8501e300, attr=*0xd000fec0)
·W 0:00:13.025158 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12a40, param=*0xd000ff70, arg=0x1d12a40,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12a80)
·W 0:00:13.025173 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "OnLoad" created (id=0x1000007, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20007d80)
·W 0:00:13.025188 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12ad0, attr=*0xd000fed8)
·W 0:00:13.025196 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12acc, mutex_id=0x8501e500, attr=*0xd000fec0)
·W 0:00:13.025202 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12aa0, param=*0xd000ff70, arg=0x1d12aa0,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12ae0)
·W 0:00:13.025220 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "OnLoad" created (id=0x1000008, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20007f60)
·W 0:00:13.025238 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:

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sys_mutex_create(mutex_id=*0x1d12b30, attr=*0xd000fed8)
·W 0:00:13.025250 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12b2c, mutex_id=0x8501e700, attr=*0xd000fec0)
·W 0:00:13.025260 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12b00, param=*0xd000ff70, arg=0x1d12b00,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12b40)
·W 0:00:13.025283 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "OnLoad" created (id=0x1000009, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20008140)
·W 0:00:13.025298 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12b90, attr=*0xd000fed8)
·W 0:00:13.025304 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12b8c, mutex_id=0x8501e900, attr=*0xd000fec0)
·W 0:00:13.025314 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12b60, param=*0xd000ff70, arg=0x1d12b60,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12ba0)
·W 0:00:13.025330 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "OnLoad" created (id=0x100000a, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20008320)
·W 0:00:13.025354 {PPU[0x1000007] Thread (OnLoad) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x200a106c, mutex_id=0x8501e200, attr=*0xd0092e00)
·W 0:00:13.025427 {PPU[0x1000000] Thread (main_thread) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed1024, mutex_id=0x8501cd00, attr=*0xd000f8b0)
·! 0:00:13.025457 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.025477 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_fe2ig.ast", flags=00, fd=*0xd006e4f0,
mode=00, arg=*0x0, size=0x0)
·W 0:00:13.025583 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs: sys_fs_open(): fd=3,
Regular file, "/dev_bdvd/PS3_GAME/USRDIR/qkl_fe2ig.ast", Mode: 0x0, Flags: 0x0, Pos/Size:
0/3.34861GB (0x0/0xd64fafa8)
·W 0:00:13.025610 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=3,
sb=*0xd006eb10)
·! 0:00:13.035631 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.035645 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_misc.ast", flags=00, fd=*0xd006e4f0,
mode=00, arg=*0x0, size=0x0)
·W 0:00:13.035736 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs: sys_fs_open(): fd=4,
Regular file, "/dev_bdvd/PS3_GAME/USRDIR/qkl_misc.ast", Mode: 0x0, Flags: 0x0, Pos/Size:
0/229.051MB (0x0/0xe50d0b8)
·W 0:00:13.035758 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=4,
sb=*0xd006eb10)

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·! 0:00:13.039062 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.039078 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_cache.ast", flags=00, fd=*0xd006e4f0,
mode=00, arg=*0x0, size=0x0)
·E 0:00:13.039192 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT, "/dev_bdvd/PS3_GAME/USRDIR//qkl_cache.ast" [1]
·! 0:00:13.044777 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.044792 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_cache.ast", flags=00, fd=*0xd006e4f0,
mode=00, arg=*0x0, size=0x0)
·E 0:00:13.044906 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT, "/dev_bdvd/PS3_GAME/USRDIR//qkl_cache.ast" [2]
·! 0:00:13.050284 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.050300 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_stream.ast", flags=00,
fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·W 0:00:13.050387 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs: sys_fs_open(): fd=5,
Regular file, "/dev_bdvd/PS3_GAME/USRDIR/qkl_stream.ast", Mode: 0x0, Flags: 0x0,
Pos/Size: 0/1.76203GB (0x0/0x70c508e4)
·W 0:00:13.050406 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=5,
sb=*0xd006eb10)
·! 0:00:13.065161 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.065177 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_interface.ast", flags=00,
fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·W 0:00:13.065281 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs: sys_fs_open(): fd=6,
Regular file, "/dev_bdvd/PS3_GAME/USRDIR/qkl_interface.ast", Mode: 0x0, Flags: 0x0,
Pos/Size: 0/349.673MB (0x0/0x15dac555)
·W 0:00:13.065300 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=6,
sb=*0xd006eb10)
·! 0:00:13.066570 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.066583 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//qkl_boot.ast", flags=00, fd=*0xd006e4f0,
mode=00, arg=*0x0, size=0x0)
·W 0:00:13.066661 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs: sys_fs_open(): fd=7,
Regular file, "/dev_bdvd/PS3_GAME/USRDIR/qkl_boot.ast", Mode: 0x0, Flags: 0x0, Pos/Size:
0/82.3008MB (0x0/0x524d028)
·W 0:00:13.066677 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,

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sb=*0xd006eb10)
·W 0:00:13.068202 {PPU[0x1000000] Thread (main_thread) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed0c54, mutex_id=0x8501b800, attr=*0xd000f8b0)
·W 0:00:13.068223 {PPU[0x1000002] Thread (null:) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed0e04, mutex_id=0x8501c600, attr=*0xd0038750)
·W 0:00:13.068254 {PPU[0x1000004] Thread (/dev_hdd0) [HLE:0x01d710dc, LR:0x016d6d48]}
sceNp: sceNpDrmlsAvailable(k_licensee=*0x27ed3970, drm_path=*0x27ed3858)
·! 0:00:13.068272 {PPU[0x1000004] Thread (/dev_hdd0) [HLE:0x01d710dc, LR:0x016d6d48]}
sceNp: npDrmlsAvailable(): KLicense key 0xa54c31113be6ca93bb60781d0b84ed5a
·W 0:00:13.068278 {PPU[0x1000004] Thread (/dev_hdd0) [HLE:0x01d710dc, LR:0x016d6d48]}
sceNp: npDrmlsAvailable(): drm_path="/dev_hdd0/game/BLUS31159/ICON0.PNG.edat"
·E 0:00:13.068403 {PPU[0x1000004] Thread (/dev_hdd0) [HLE:0x01d710dc, LR:0x016d6d48]}
SYS: 'sceNpDrmlsAvailable' failed with 0x80010006 : CELL_ENOENT,
/dev_hdd0/game/BLUS31159/ICON0.PNG.edat [1]
·! 0:00:13.068418 {PPU[0x1000004] Thread (/dev_hdd0) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_hdd0
·W 0:00:13.068425 {PPU[0x1000004] Thread (/dev_hdd0) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_hdd0/game/BLUS31159/ICON0.PNG", flags=00, fd=*0xd005c6a0,
mode=00, arg=*0x0, size=0x0)
·W 0:00:13.068495 {PPU[0x1000004] Thread (/dev_hdd0) [0x02062090]} sys_fs:
sys_fs_open(): fd=8, Regular file, "/dev_hdd0/game/BLUS31159/ICON0.PNG", Mode: 0x0,
Flags: 0x0, Pos/Size: 0/49.0195KB (0x0/0xc414)
·W 0:00:13.068510 {PPU[0x1000004] Thread (/dev_hdd0) [0x02061380]} sys_fs:
sys_fs_fstat(fd=8, sb=*0xd005cb80)
·W 0:00:13.068541 {PPU[0x1000002] Thread (null:) [HLE:0x01d710dc, LR:0x016d6d48]}
sceNp: sceNpDrmlsAvailable(k_licensee=*0x27ed3ac0, drm_path=*0x27ed39a8)
·! 0:00:13.068551 {PPU[0x1000002] Thread (null:) [HLE:0x01d710dc, LR:0x016d6d48]} sceNp:
npDrmlsAvailable(): KLicense key 0xa54c31113be6ca93bb60781d0b84ed5a
·W 0:00:13.068557 {PPU[0x1000002] Thread (null:) [HLE:0x01d710dc, LR:0x016d6d48]}
sceNp: npDrmlsAvailable():
drm_path="/dev_hdd0/game/BLUS31159/USRDIR/DLC/qkl_patch.ast.edat"
·! 0:00:13.068687 {PPU[0x1000002] Thread (null:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_hdd0
·W 0:00:13.068695 {PPU[0x1000002] Thread (null:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_hdd0/game/BLUS31159/USRDIR/DLC/qkl_patch.ast.edat", flags=00,
fd=*0xd00383a0, mode=00, arg=*0x27ed3ab8, size=0x8)
·W 0:00:13.068855 {PPU[0x1000002] Thread (null:) [0x02062090]} sys_fs: sys_fs_open(): fd=9,
EDATA, "/dev_hdd0/game/BLUS31159/USRDIR/DLC/qkl_patch.ast.edat", Mode: 0x0, Flags:
0x0, Pos/Size: 0/498.11MB (0x0/0x1f21c2f2)
·W 0:00:13.068870 {PPU[0x1000002] Thread (null:) [0x02061380]} sys_fs: sys_fs_fstat(fd=9,
sb=*0xd0038b80)
·! 0:00:13.078597 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd

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·W 0:00:13.078612 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///indexedassets.txt", flags=00,
fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.078744 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT, "/dev_bdvd/PS3_GAME/USRDIR///indexedassets.txt" [1]
·W 0:00:13.083826 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR/", fd=*0xd000f510)
·! 0:00:13.084131 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.084147 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/indexedassets.txt", flags=00,
fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.084270 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT, "/dev_bdvd/PS3_GAME/USRDIR///data/indexedassets.txt" [1]
·W 0:00:13.089316 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data", fd=*0xd000eea0)
·! 0:00:13.089488 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.089503 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/indexedassets.txt", flags=00,
fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.089613 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT, "/dev_bdvd/PS3_GAME/USRDIR///data/ps3/indexedassets.txt"
[1]
·W 0:00:13.094657 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3", fd=*0xd000e830)
·! 0:00:13.094831 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.094846 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/indexedassets.txt",
flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.094964 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,
"/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/indexedassets.txt" [1]
·W 0:00:13.100258 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech", fd=*0xd000e1c0)
·! 0:00:13.100485 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.100503 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/pa/indexedassets.txt",
flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.100629 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,

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"/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/pa/indexedassets.txt" [1]
·W 0:00:13.105675 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/PA", fd=*0xd000db50)
·W 0:00:13.105815 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=14)
·! 0:00:13.105855 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.105870 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/pchat/indexedassets.txt"
, flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.105983 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,
"/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/pchat/indexedassets.txt" [1]
·W 0:00:13.111021 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/PCHAT",
fd=*0xd000db50)
·W 0:00:13.111145 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=15)
·! 0:00:13.111185 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.111199 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/tv/indexedassets.txt",
flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.111307 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,
"/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/tv/indexedassets.txt" [1]
·W 0:00:13.116751 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_bdvd/PS3_GAME/USRDIR///data/ps3/speech/TV",
fd=*0xd000db50)
·W 0:00:13.116893 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=16)
·W 0:00:13.116905 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=13)
·W 0:00:13.116920 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=12)
·W 0:00:13.116930 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=11)
·W 0:00:13.116940 {PPU[0x1000000] Thread (main_thread) [0x02061360]} sys_fs:
sys_fs_closedir(fd=10)
·W 0:00:13.117180 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a13f8, attr=*0xd0010490, initial_val=0,
max_val=100000)
·W 0:00:13.117627 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

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sys_semaphore_create(sem_id=*0x200a30c8, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:13.117695 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cbf9e8, attr=*0xd00102f0, initial_val=0,
max_val=100000)
·! 0:00:13.123332 {Performance Sensor} SYS: CPU Usage: Total: 13.4%, Cores: 4.7%, 6.3%,
6.3%, 4.7%, 6.3%, 9.4%, 6.3%, 9.4%, 4.7%, 4.7%, 59.4%, 39.1%
·W 0:00:13.130960 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)
·W 0:00:13.131269 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)
·W 0:00:13.131551 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)
·W 0:00:13.131885 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)
·W 0:00:13.132364 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x21221d14, attr=*0xd00100d0)
·W 0:00:13.132379 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x21221d40, attr=*0xd0010020)
·W 0:00:13.144924 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc1c50, attr=*0xd0010180, initial_val=0,
max_val=100000)
·W 0:00:13.144946 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x251cf960, attr=*0xd0010140, initial_val=0,
max_val=100000)
·W 0:00:13.145263 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2400, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145315 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2460, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145408 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc24c0, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145482 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2520, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145623 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2580, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145723 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc25e0, attr=*0xd0010200, initial_val=0,
max_val=100000)

·W 0:00:13.145858 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2640, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145914 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc26a0, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145939 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2700, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.145998 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2760, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146033 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc27c0, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146103 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2820, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146211 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2880, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146314 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc28e0, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146400 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2940, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146489 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc29a0, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146507 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2a00, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.146542 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x213dc1b0, attr=*0xd0010140, initial_val=0,
max_val=100000)
·W 0:00:13.152011 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200b3ca0, attr=*0xd0010260, initial_val=0,
max_val=100000)
·W 0:00:13.152039 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200a3268, attr=*0xd00101a0, initial_val=0,
max_val=100000)
·W 0:00:13.152056 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

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sys_semaphore_create(sem_id=*0x200b3cf8, attr=*0xd0010230, initial_val=0,
max_val=100000)
·W 0:00:13.152075 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200b40d0, attr=*0xd000ff70, initial_val=0,
max_val=100000)
·W 0:00:13.152081 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200b40f0, attr=*0xd000ff70, initial_val=0, max_val=100000)
·W 0:00:13.152105 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x2141e270, attr=*0xd000ff70, initial_val=0,
max_val=100000)
·W 0:00:13.152112 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x2141e290, attr=*0xd000ff70, initial_val=0,
max_val=100000)
·W 0:00:13.152141 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200b4178, attr=*0xd000ff70, initial_val=0,
max_val=100000)
·W 0:00:13.152146 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200b4198, attr=*0xd000ff70, initial_val=0,
max_val=100000)
·W 0:00:13.152175 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f9370, attr=*0xd0010200, initial_val=0,
max_val=100000)
·W 0:00:13.152183 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x211f93b8, attr=*0xd00101d8)
·W 0:00:13.152189 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x211f93b4, mutex_id=0x85021200, attr=*0xd00101c0)
·W 0:00:13.152259 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x312fe198, attr=*0xd000ff00, initial_val=0, max_val=100000)
·W 0:00:13.152324 {PPU[0x1000000] Thread (main_thread) [0x00559f58]} sys_event:
sys_event_queue_create(equeue_id=*0x1d04730, attr=*0x1d04734, ipc_key=0x0, size=127)
·W 0:00:13.152336 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d04748, param=*0xd000fe50, arg=0x0, unk=0x0,
prio=100, stacksize=0x10000, flags=0x1, threadname=*0x179b5e8)
·W 0:00:13.152365 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "Job Manager - PPU Proxy" created (id=0x100000b,
func=*0x55bd30, rtoc=0x1c75050, user-tls=0x20008500)
·W 0:00:13.152378 {PPU[0x1000000] Thread (main_thread) [0x00559fa8]} sys_event:
sys_event_port_create(eport_id=*0x1d04750, port_type=1, name=0xf9379348ac45d2d9)
·W 0:00:13.152384 {PPU[0x1000000] Thread (main_thread) [0x00559fb8]} sys_event:
sys_event_port_connect_local(eport_id=0xe021600, equeue_id=0x8d021500)
·W 0:00:13.152398 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12bf0, attr=*0xd000fc48)
·W 0:00:13.152404 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:

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sys_cond_create(cond_id=*0x1d12bec, mutex_id=0x85021700, attr=*0xd000fc30)
·W 0:00:13.152412 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12bc0, param=*0xd000fce0, arg=0x1d12bc0,
unk=0x0, prio=985, stacksize=0x10000, flags=0x0, threadname=*0x1d12c00)
·W 0:00:13.152426 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "Render-Ant-Sim-Comp-Movie" created (id=0x100000c,
func=*0x691ba0, rtoc=0x1c75050, user-tls=0x200086e0)
·W 0:00:13.152443 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x312fd4bc, num=1, prio=16, attr=*0xd000feac)
·W 0:00:13.152450 {PPU[0x100000c] Thread (Render-Ant-Sim-Comp-Movie) [0x00559a24]}
sys_semaphore: sys_semaphore_create(sem_id=*0x312f23a8, attr=*0xd000ece00, initial_val=0,
max_val=1)
·W 0:00:13.152450 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): SPU Thread Group type (0x18)
·W 0:00:13.152483 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Render-Ant-Sim-Comp-Movie 1/5" created
(id=0x4000100)
·W 0:00:13.152493 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x312fd4d8, group=0x4000100, spu_num=0,
img=*0x1d04890, attr=*0xd000fea0, arg=*0xd000fe80)
·W 0:00:13.152664 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Render-Ant-Sim-Comp-Movie 1/5" created (id=0x100)
·W 0:00:13.152679 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000100, eq=0x8d021500, et=2)
·W 0:00:13.152686 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x100, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.152692 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x100, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.152722 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980
    [3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880
·W 0:00:13.152736 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x312fd4c0, num=1, prio=16, attr=*0xd000feac)
·W 0:00:13.152748 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): SPU Thread Group type (0x18)
·W 0:00:13.152755 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Render-Ant-Sim-Comp-Movie 2/5" created
(id=0x4000200)
·W 0:00:13.152762 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x312fd4dc, group=0x4000200, spu_num=1,

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img=*0x1d04890, attr=*0xd000fea0, arg=*0xd000fe80)
·W 0:00:13.152895 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Render-Ant-Sim-Comp-Movie 2/5" created (id=0x200)
·W 0:00:13.152908 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000200, eq=0x8d021500, et=2)
·W 0:00:13.152914 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x200, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.152918 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x200, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.152940 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980
    [3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880
·W 0:00:13.152948 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x312fd4c4, num=1, prio=16, attr=*0xd000feac)
·W 0:00:13.152953 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): SPU Thread Group type (0x18)
·W 0:00:13.152958 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Render-Ant-Sim-Comp-Movie 3/5" created
(id=0x4000300)
·W 0:00:13.152963 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x312fd4e0, group=0x4000300, spu_num=2,
img=*0x1d04890, attr=*0xd000fea0, arg=*0xd000fe80)
·W 0:00:13.153065 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Render-Ant-Sim-Comp-Movie 3/5" created (id=0x300)
·W 0:00:13.153077 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000300, eq=0x8d021500, et=2)
·W 0:00:13.153082 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x300, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.153087 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x300, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.153108 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980
    [3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880
·W 0:00:13.153118 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x312fd4c8, num=1, prio=16, attr=*0xd000feac)
·W 0:00:13.153123 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): SPU Thread Group type (0x18)

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·W 0:00:13.153128 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Render-Ant-Sim-Comp-Movie 4/5" created
(id=0x4000400)
·W 0:00:13.153133 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x312fd4e4, group=0x4000400, spu_num=3,
img=*0x1d04890, attr=*0xd000fea0, arg=*0xd000fe80)
·W 0:00:13.153232 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Render-Ant-Sim-Comp-Movie 4/5" created (id=0x400)
·W 0:00:13.153245 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000400, eq=0x8d021500, et=2)
·W 0:00:13.153250 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x400, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.153255 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x400, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.153277 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980
    [3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880
·W 0:00:13.153284 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x312fd4cc, num=1, prio=16, attr=*0xd000feac)
·W 0:00:13.153289 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): SPU Thread Group type (0x18)
·W 0:00:13.153294 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Render-Ant-Sim-Comp-Movie 5/5" created
(id=0x4000500)
·W 0:00:13.153299 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x312fd4e8, group=0x4000500, spu_num=4,
img=*0x1d04890, attr=*0xd000fea0, arg=*0xd000fe80)
·W 0:00:13.153393 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Render-Ant-Sim-Comp-Movie 5/5" created (id=0x500)
·W 0:00:13.153405 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000500, eq=0x8d021500, et=2)
·W 0:00:13.153410 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x500, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.153415 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x500, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.153436 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980

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[3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880

·W 0:00:13.153445 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f9498, attr=*0xd00102d0, initial_val=0,
max_val=100000)

·W 0:00:13.153466 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f70b8, attr=*0xd00100b0, initial_val=0,
max_val=100000)

·W 0:00:13.153477 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f8920, attr=*0xd00100b0, initial_val=0,
max_val=100000)

·W 0:00:13.153484 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x211f92dc, attr=*0xd000ffe8)

·W 0:00:13.153490 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x211f92d8, mutex_id=0x85021d00, attr=*0xd000ffd0)

·W 0:00:13.153495 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f9308, attr=*0xd00100b0, initial_val=0,
max_val=100000)

·W 0:00:13.153516 {PPU[0x1000000] Thread (main_thread) [0x02062000]} sys_fs:
sys_fs_opendir(path="/dev_hdd1/Replays", fd=*0xd000f6b0)

·E 0:00:13.153669 {PPU[0x1000000] Thread (main_thread) [0x02062000]} SYS:
'sys_fs_opendir' failed with 0x80010006 : CELL_ENOENT, "/dev_hdd1/Replays" [1]

·! 0:00:13.158748 {PPU[0x1000000] Thread (main_thread) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_hdd1

·W 0:00:13.158782 {PPU[0x1000000] Thread (main_thread) [0x02065fc8]} sys_fs:
sys_fs_mkdir(path="/dev_hdd1/Replays", mode=0777)

·! 0:00:13.159008 {PPU[0x1000000] Thread (main_thread) [0x02065fc8]} sys_fs:
sys_fs_mkdir(): directory "/dev_hdd1/Replays" created

·! 0:00:13.196346 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffa0, summertime=*0xd000ffa4)

·! 0:00:13.196378 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fef0, summertime=*0xd000fef4)

·! 0:00:13.196386 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)

·! 0:00:13.196391 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fce0, summertime=*0xd000fce4)

·! 0:00:13.196399 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe60, summertime=*0xd000fe64)

·! 0:00:13.196404 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdb0, summertime=*0xd000fdb4)

·! 0:00:13.196409 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)

·! 0:00:13.196447 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffd0, summertime=*0xd000ffd4)

·! 0:00:13.196453 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000ff20, summertime=*0xd000ff24)
·! 0:00:13.196458 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.196463 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd10, summertime=*0xd000fd14)
·! 0:00:13.196469 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe90, summertime=*0xd000fe94)
·! 0:00:13.196474 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fde0, summertime=*0xd000fde4)
·! 0:00:13.196479 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.200374 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffa0, summertime=*0xd000ffa4)
·! 0:00:13.200400 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fef0, summertime=*0xd000fef4)
·! 0:00:13.200408 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.200415 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fce0, summertime=*0xd000fce4)
·! 0:00:13.200423 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe60, summertime=*0xd000fe64)
·! 0:00:13.200430 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdb0, summertime=*0xd000fdb4)
·! 0:00:13.200437 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.200476 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffd0, summertime=*0xd000ffd4)
·! 0:00:13.200484 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000ff20, summertime=*0xd000ff24)
·! 0:00:13.200491 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.200497 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd10, summertime=*0xd000fd14)
·! 0:00:13.200504 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe90, summertime=*0xd000fe94)
·! 0:00:13.200511 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fde0, summertime=*0xd000fde4)
·! 0:00:13.200517 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.204633 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffa0, summertime=*0xd000ffa4)
·! 0:00:13.204647 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:

sys_time_get_timezone(timezone=*0xd000fef0, summertime=*0xd000fef4)
·! 0:00:13.204655 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.204661 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fce0, summertime=*0xd000fce4)
·! 0:00:13.204668 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe60, summertime=*0xd000fe64)
·! 0:00:13.204674 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdb0, summertime=*0xd000fdb4)
·! 0:00:13.204681 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.204713 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffd0, summertime=*0xd000ffd4)
·! 0:00:13.204720 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000ff20, summertime=*0xd000ff24)
·! 0:00:13.204727 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.204734 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd10, summertime=*0xd000fd14)
·! 0:00:13.204740 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe90, summertime=*0xd000fe94)
·! 0:00:13.204747 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fde0, summertime=*0xd000fde4)
·! 0:00:13.204753 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.208871 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffa0, summertime=*0xd000ffa4)
·! 0:00:13.208885 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fef0, summertime=*0xd000fef4)
·! 0:00:13.208893 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.208899 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fce0, summertime=*0xd000fce4)
·! 0:00:13.208906 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe60, summertime=*0xd000fe64)
·! 0:00:13.208913 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdb0, summertime=*0xd000fdb4)
·! 0:00:13.208919 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd90, summertime=*0xd000fd94)
·! 0:00:13.208948 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000ffd0, summertime=*0xd000ffd4)
·! 0:00:13.208955 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000ff20, summertime=*0xd000ff24)

·! 0:00:13.208962 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·! 0:00:13.208968 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd10, summertime=*0xd000fd14)
·! 0:00:13.208975 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe90, summertime=*0xd000fe94)
·! 0:00:13.208981 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fde0, summertime=*0xd000fde4)
·! 0:00:13.208988 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fdc0, summertime=*0xd000fdc4)
·W 0:00:13.212836 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211e7988, attr=*0xd00103b0, initial_val=0,
max_val=100000)
·W 0:00:13.213584 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2bc8, attr=*0xd0010010, initial_val=0,
max_val=100000)
·W 0:00:13.214617 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x24c1ae38, attr=*0xd000ff20, initial_val=0,
max_val=100000)
·W 0:00:13.214636 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x24c1ae70, attr=*0xd000ff20, initial_val=0,
max_val=100000)
·W 0:00:13.214644 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x24c1aeb0, attr=*0xd000ff20, initial_val=0,
max_val=100000)
·W 0:00:13.214698 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x24c1a5f0, attr=*0xd000fde0, initial_val=0,
max_val=100000)
·W 0:00:13.214857 {PPU[0x1000000] Thread (main_thread) [0x0038b404]} sys_memory:
sys_memory_allocate(size=0x300000, flags=0x400, alloc_addr=*0xd000fcd4)
·W 0:00:13.217597 {PPU[0x1000000] Thread (main_thread) [0x020006a0]} sys_rsx:
sys_rsx_device_map(dev_addr=*0xd000fab0, a2=*0xd000faa8, dev_id=0x8)
·W 0:00:13.217651 {PPU[0x1000000] Thread (main_thread) [0x020006d8]} sys_process:
sys_process_get_sdk_version(pid=0x1, version=*0xd000faa0)
·W 0:00:13.217660 {PPU[0x1000000] Thread (main_thread) [0x02000888]} sys_rsx:
sys_rsx_memory_allocate(mem_handle=*0xd000fa60, mem_addr=*0xd000fa68,
size=0xf900000, flags=0x80000, a5=0x300000, a6=0xf, a7=0x8)
·W 0:00:13.219415 {PPU[0x1000000] Thread (main_thread) [0x02000848]} sys_rsx:
sys_rsx_context_allocate(context_id=*0xd000fa64, lpar_dma_control=*0xd000fa70,
lpar_driver_info=*0xd000fa78, lpar_reports=*0xd000fa80, mem_ctx=0x5a5a5a5b,
system_mode=0x820)
·W 0:00:13.219495 {PPU[0x1000000] Thread (main_thread) [0x02000848]} sys_event:
sys_event_port_create(eport_id=*0x402012d0, port_type=1, name=0x0)

·W 0:00:13.219504 {PPU[0x1000000] Thread (main_thread) [0x02000848]} sys_event:
sys_event_queue_create(equeue_id=*0x402012d0, attr=*0x2230000, ipc_key=0x0, size=32)

·W 0:00:13.219511 {PPU[0x1000000] Thread (main_thread) [0x02000848]} sys_event:
sys_event_port_connect_local(eport_id=0xe022700, equeue_id=0x8d022800)

·W 0:00:13.219567 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x2010048, param=*0xd000f940, arg=0x0, unk=0x0,
prio=1, stacksize=0x4000, flags=0x1, threadname=*0x200b6d0)

·W 0:00:13.219643 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "_gcm_intr_thread" created (id=0x100000d,
func=*0x20082d8, rtoc=0x20188d0, user-tls=0x200088c0)

·W 0:00:13.219669 {PPU[0x1000000] Thread (main_thread) [0x020049f8]} sys_rsx:
sys_rsx_context_iomap(context_id=0x55555555, io=0x0, ea=0x31300000, size=0x300000,
flags=0xe000000000000800)

·W 0:00:13.219789 {PPU[0x1000000] Thread (main_thread) [0x02003898]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x1, a3=0x1000, a4=0x1000,
a5=0x0, a6=0x0)

·W 0:00:13.219842 {RSX [0x0001374]} RSX: NV3089_IMAGE_IN: Operation NOPed out due to
empty regions

·W 0:00:13.220101 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21630b50, attr=*0xd000dc60, initial_val=0,
max_val=100000)

·W 0:00:13.220135 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21630bd0, attr=*0xd000dc60, initial_val=0,
max_val=100000)

·W 0:00:13.220432 {PPU[0x1000000] Thread (main_thread) [0x00433648]} sys_memory:
sys_memory_get_user_memory_size(mem_info=*0xd000f660)

·W 0:00:13.220443 {PPU[0x1000000] Thread (main_thread) [0x020049f8]} sys_rsx:
sys_rsx_context_iomap(context_id=0x55555555, io=0x300000, ea=0x30100000,
size=0x1200000, flags=0xe000000000000800)

·W 0:00:13.220492 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70704,
LR:0x016d6300]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)

·W 0:00:13.220500 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70724,
LR:0x016d61e8]} cellSysutil: cellVideoOutGetDeviceInfo(videoOut=0, deviceIndex=0,
info=*0xd000fd28)

·W 0:00:13.220505 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70724,
LR:0x016d61e8]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)

·W 0:00:13.220511 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70714,
LR:0x016d6108]} cellSysutil: cellVideoOutConfigure(videoOut=0, config=*0xd000fcc0,
option=*0x0, waitForEvent=0)

·! 0:00:13.220516 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70714, LR:0x016d6108]}
cellSysutil: Selected video configuration: resolutionId=0xd, aspect=0x2=>0x2, format=0x0

·W 0:00:13.220522 {PPU[0x1000000] Thread (main_thread) [0x020013e0]} sys_rsx:
sys_rsx_attribute(packageId=0x202, a2=0x1, a3=0x1, a4=0x0, a5=0x0)

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·W 0:00:13.220527 {PPU[0x1000000] Thread (main_thread) [0x02001c44]} sys_rsx:
sys_rsx_attribute(packageld=0x2, a2=0x1, a3=0x0, a4=0x0, a5=0x0)
·W 0:00:13.220532 {PPU[0x1000000] Thread (main_thread) [0x02001c6c]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x101, a3=0x1, a4=0x2,
a5=0x0, a6=0x0)
·W 0:00:13.222098 {PPU[0x1000000] Thread (main_thread) [0x02002b98]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x300, a3=0x0,
a4=0xe5600010e8f0000, a5=0x140040072000, a6=0x0)
·W 0:00:13.222112 {PPU[0x1000000] Thread (main_thread) [0x02001e88]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x104, a3=0x0,
a4=0x500000002d0, a5=0x14000e560000, a6=0x0)
·W 0:00:13.223495 {PPU[0x1000000] Thread (main_thread) [0x02002b98]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x300, a3=0x1,
a4=0xe1c00110e550000, a5=0x140068072000, a6=0x0)
·W 0:00:13.223509 {PPU[0x1000000] Thread (main_thread) [0x02002cd0]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x301, a3=0x0,
a4=0x2105000300, a5=0xe1c0000, a6=0x700400202000)
·W 0:00:13.223524 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70704,
LR:0x016d6300]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)
·W 0:00:13.223544 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70714,
LR:0x016d6108]} cellSysutil: cellVideoOutConfigure(videoOut=0, config=*0xd000fae0,
option=*0x0, waitForEvent=0)
·! 0:00:13.223551 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70714, LR:0x016d6108]}
cellSysutil: Selected video configuration: resolutionId=0xd, aspect=0x0=>0x2, format=0x0
·W 0:00:13.223557 {PPU[0x1000000] Thread (main_thread) [0x020013e0]} sys_rsx:
sys_rsx_attribute(packageld=0x202, a2=0x1, a3=0x1, a4=0x0, a5=0x0)
·W 0:00:13.223564 {PPU[0x1000000] Thread (main_thread) [0x02001c44]} sys_rsx:
sys_rsx_attribute(packageld=0x2, a2=0x1, a3=0x0, a4=0x0, a5=0x0)
·W 0:00:13.223569 {PPU[0x1000000] Thread (main_thread) [0x02001c6c]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x101, a3=0x1, a4=0x2,
a5=0x0, a6=0x0)
·W 0:00:13.223593 {PPU[0x1000000] Thread (main_thread) [0x02002b98]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x300, a3=0x2,
a4=0xd0a00010e1b0000, a5=0x100040222000, a6=0x0)
·W 0:00:13.223601 {PPU[0x1000000] Thread (main_thread) [0x02001e88]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x104, a3=0x0,
a4=0x3c000000438, a5=0x10000d0a0000, a6=0x0)
·W 0:00:13.223607 {PPU[0x1000000] Thread (main_thread) [0x02001e88]} sys_rsx:
sys_rsx_context_attribute(context_id=0x55555555, package_id=0x104, a3=0x1,
a4=0x3c000000438, a5=0x10000d4e0000, a6=0x0)
·W 0:00:13.224124 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x24b67c68, attr=*0xd000fed0, initial_val=0,
max_val=100000)

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·W 0:00:13.226729 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2e10, attr=*0xd000fe70, initial_val=0,
max_val=100000)

·W 0:00:13.226813 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc2ac8, attr=*0xd000fe20, initial_val=0,
max_val=100000)

·W 0:00:13.226948 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12c50, attr=*0xd000fc98)

·W 0:00:13.226957 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12c4c, mutex_id=0x85022e00, attr=*0xd000fc80)

·W 0:00:13.226967 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12c20, param=*0xd000fd30, arg=0x1d12c20,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12c60)

·W 0:00:13.227035 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "" created (id=0x1000000e, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20008aa0)

·W 0:00:13.227293 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23cc3808, attr=*0xd000fdd0, initial_val=0,
max_val=100000)

·W 0:00:13.227603 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x1d11880, attr=*0xd000f8d0, initial_val=0, max_val=100000)

·W 0:00:13.791440 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)

·W 0:00:13.792238 {PPU[0x1000005] Thread (tib:) [0x02061380]} sys_fs: sys_fs_fstat(fd=7,
sb=*0xd006eb10)

·W 0:00:13.793562 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211f59c8, attr=*0xd0010470, initial_val=0,
max_val=100000)

·! 0:00:13.793623 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd

·W 0:00:13.793640 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//data/common/debugmanager.ini",
flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)

·E 0:00:13.793829 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,
"/dev_bdvd/PS3_GAME/USRDIR//data/common/debugmanager.ini" [1]

·W 0:00:13.798877 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x21193a98, attr=*0xd0010330, initial_val=0,
max_val=100000)

·W 0:00:13.798897 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211940d8, attr=*0xd00102d0, initial_val=0,
max_val=100000)

·W 0:00:13.798909 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

sys_semaphore_create(sem_id=*0x211954f0, attr=*0xd00103d0, initial_val=0, max_val=100000)

·W 0:00:13.798914 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x21195510, attr=*0xd00103d0, initial_val=0, max_val=100000)

·W 0:00:13.798956 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex: sys_mutex_create(mutex_id=*0x1d15180, attr=*0xd0010180)

·W 0:00:13.798964 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex: sys_mutex_create(mutex_id=*0x1d15168, attr=*0xd0010180)

·W 0:00:13.798972 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(thread_id=*0x1c92ca8, param=*0xd0010160, arg=0x0, unk=0x0, prio=10, stacksize=0x4000, flags=0x0, threadname=*0x17baa58)

·W 0:00:13.799050 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(): Thread "NetLib Idle" created (id=0x100000f, func=*0x716fec, rtoc=0x1c75050, user-tls=0x20008c80)

·W 0:00:13.799072 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(thread_id=*0x28820c60, param=*0xd00101e0, arg=0x28820bd0, unk=0x0, prio=10, stacksize=0x4000, flags=0x0, threadname=*0x17baa74)

·W 0:00:13.799109 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(): Thread "SocketRecv" created (id=0x1000010, func=*0x719210, rtoc=0x1c75050, user-tls=0x20008e60)

·W 0:00:13.799294 {PPU[0x1000000] Thread (main_thread) [0x02093834]} sys_mutex: sys_mutex_create(mutex_id=*0x20b17d8, attr=*0xd00100d8)

·W 0:00:13.799311 {PPU[0x1000000] Thread (main_thread) [0x02093880]} sys_cond: sys_cond_create(cond_id=*0x20b17dc, mutex_id=0x85023900, attr=*0xd00100c0)

·W 0:00:13.799319 {PPU[0x1000000] Thread (main_thread) [0x02093834]} sys_mutex: sys_mutex_create(mutex_id=*0x20b1818, attr=*0xd00100a8)

·W 0:00:13.799327 {PPU[0x1000000] Thread (main_thread) [0x02093880]} sys_cond: sys_cond_create(cond_id=*0x20b181c, mutex_id=0x85023b00, attr=*0xd0010090)

·W 0:00:13.799336 {PPU[0x1000000] Thread (main_thread) [0x02093834]} sys_mutex: sys_mutex_create(mutex_id=*0x20b1840, attr=*0xd00100a8)

·W 0:00:13.799342 {PPU[0x1000000] Thread (main_thread) [0x02093880]} sys_cond: sys_cond_create(cond_id=*0x20b1844, mutex_id=0x85023d00, attr=*0xd0010090)

·W 0:00:13.799359 {PPU[0x1000000] Thread (main_thread) [0x02093834]} sys_mutex: sys_mutex_create(mutex_id=*0x20b15a0, attr=*0xd00100d8)

·W 0:00:13.799365 {PPU[0x1000000] Thread (main_thread) [0x02093880]} sys_cond: sys_cond_create(cond_id=*0x20b15a4, mutex_id=0x85023f00, attr=*0xd00100c0)

·W 0:00:13.799371 {PPU[0x1000000] Thread (main_thread) [0x02093834]} sys_mutex: sys_mutex_create(mutex_id=*0x20b2538, attr=*0xd00100c8)

·W 0:00:13.799377 {PPU[0x1000000] Thread (main_thread) [0x02093880]} sys_cond: sys_cond_create(cond_id=*0x20b253c, mutex_id=0x85024100, attr=*0xd00100b0)

·W 0:00:13.799386 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex: sys_mutex_create(mutex_id=*0x28820c24, attr=*0xd0010200)

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·W 0:00:13.799392 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x28820a58, attr=*0xd00102a0)
·W 0:00:13.799415 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x28845fc4, attr=*0xd0010170)
·W 0:00:13.799450 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x2884ef5c, attr=*0xd00101b0)
·W 0:00:13.799457 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x28848ed8, attr=*0xd00101b0)
·W 0:00:13.799490 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x2884efa8, attr=*0xd0010220)
·! 0:00:13.799540 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d71124, LR:0x016d6a38]}
sceNp: sceNpBasicRegisterContextSensitiveHandler(context=*0xd0010250,
handler=*0x1c028a0, arg=*0x28848ed0)
·W 0:00:13.799581 {PPU[0x1000000] Thread (main_thread) [0x00716cc0]} sys_mutex:
sys_mutex_create(mutex_id=*0x289add20, attr=*0xd000f8b0)
·W 0:00:13.800045 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d73f0c,
LR:0x016d5998]} cellNetCtl: cellNetCtlInit()
·U 0:00:13.800057 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d73f24,
LR:0x016d5848]} cellNetCtl TODO: cellNetCtlAddHandler(handler=*0x1c02850,
arg=*0x28820bd0, hid=*0x28820c40)
·W 0:00:13.800071 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d710cc,
LR:0x016d6db8]} sceNp: sceNpInit(poolsize=0x20000, poolptr=*0x288671d0)
·E 0:00:13.800082 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d710cc,
LR:0x016d6db8]} SYS: 'sceNpInit' failed with 0x8002aa02 :
SCE_NP_ERROR_ALREADY_INITIALIZED [1]
·W 0:00:13.800093 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d71454,
LR:0x016d6f08]} sceNp: sceNpManagerRegisterCallback(callback=*0x1c02880,
arg=*0x28820a40)
·! 0:00:13.800160 {PPU[0x1000005] Thread (tib:) [0x02060ec0]} sys_fs:
sys_fs_fcntl(0xc0000006): /dev_bdvd
·W 0:00:13.800174 {PPU[0x1000005] Thread (tib:) [0x02062090]} sys_fs:
sys_fs_open(path="/dev_bdvd/PS3_GAME/USRDIR//data/common/debugmanager.ini",
flags=00, fd=*0xd006e4f0, mode=00, arg=*0x0, size=0x0)
·E 0:00:13.800287 {PPU[0x1000005] Thread (tib:) [0x02062090]} SYS: 'sys_fs_open' failed with
0x80010006 : CELL_ENOENT,
"/dev_bdvd/PS3_GAME/USRDIR//data/common/debugmanager.ini" [2]
·W 0:00:13.805346 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x28945e10, attr=*0xd0010220, initial_val=0,
max_val=100000)
·W 0:00:13.805374 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7078c,
LR:0x016d6370]} cellSysutil: cellSysutilRegisterCallback(slot=1, func=*0x1c4f2d0,
userdata=*0x28945ca8)
·W 0:00:13.805658 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:

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sys_semaphore_create(sem_id=*0x2893d678, attr=*0xd0010230, initial_val=0,
max_val=100000)
·W 0:00:13.805735 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70774,
LR:0x016d6220]} cellSysutil: cellSysutilGetSystemParamInt(id=0x111(ID_LANG),
value=*0xd00101e4)
·W 0:00:13.805752 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70704,
LR:0x016d6300]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)
·W 0:00:13.805760 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7072c,
LR:0x016d8ec0]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)
·W 0:00:13.805766 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70704,
LR:0x016d6300]} cellSysutil: cellVideoOutGetNumberOfDevice(videoOut=0)
·U 0:00:13.805786 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d706d4,
LR:0x016d8ef8]} cellSysutil TODO: cellAudioOutGetDeviceInfo(audioOut=0, deviceIndex=0,
info=*0xd00100d0)
·W 0:00:13.805794 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d706d4,
LR:0x016d8ef8]} cellSysutil: cellAudioOutGetNumberOfDevice(audioOut=0)
·W 0:00:13.805805 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70774,
LR:0x016d6220]} cellSysutil:
cellSysutilGetSystemParamInt(id=0x121(ID_GAME_PARENTAL_LEVEL), value=*0xd00101e0)
·W 0:00:13.806272 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x2892f6d8, attr=*0xd00102d0, initial_val=0,
max_val=100000)
·W 0:00:13.806771 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c3e40, attr=*0xd0010240, initial_val=0,
max_val=100000)
·W 0:00:13.806979 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c2760, attr=*0xd0010370, initial_val=0,
max_val=100000)
·W 0:00:13.807026 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c7a30, attr=*0xd00106f0, initial_val=0,
max_val=100000)
·W 0:00:13.807039 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c5d08, attr=*0xd0010780, initial_val=0,
max_val=100000)
·W 0:00:13.807429 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70104,
LR:0x016d81a0]} sceNpTrophy: sceNpTrophyInit(pool=*0x0, poolSize=0x0, containerId=0xffffffff,
options=0x0)
·W 0:00:13.807447 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7015c,
LR:0x016d8280]} sceNpTrophy: sceNpTrophyCreateContext(context=*0x1ccf998,
commId=*0x1ccf9a0, commSign=*0x1741292, options=0x0)
·! 0:00:13.807453 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7015c, LR:0x016d8280]}
sceNpTrophy: sceNpTrophyCreateContext(): commSign = { B9 DD E1 3B, 01 00 00 00, 00 00
00 00, 39 8B 89 59, A0 F3 EB B3, 9B 18 E0 7E, 54 67 6C 31, 10 6C 91 AE, 8A CF 36 A3, 35

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8F 42 A6, 4D 7D CE AF, E3 F2 DC 7B, 5A CA 0E 15, 53 8A AE F5, C4 B8 A0 DF, 59 B7 BB 23, CF 6E 6D 3D, CD 74 0D 46, 1B A7 AB 3B, 61 A9 E3 08, 62 96 CD 2F, 7C C4 76 56, E3 0D 38 10, 08 4E 9C ED, CC E0 86 17, 77 C3 4F C3, 57 A6 87 34, 20 78 C7 51, F0 DF A1 AB, 2E 70 7F C5, E0 1C 61 01, 4F 35 E7 BA, E5 E7 E0 33, E2 1A AC 50, 1F 3C A1 90, 22 99 AA D5, E1 22 33 64, 73 0C A2 91, 04 74 3A F6, DE EB 71 89 }

·W 0:00:13.807465 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d7015c, LR:0x016d8280]} sceNpTrophy: sceNpTrophyCreateContext(): data='NPWR04328' term=' ' (0x0) num=0

·W 0:00:13.807559 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d700e4, LR:0x016d80f8]} sceNpTrophy: sceNpTrophyCreateHandle(handle=*0x1ccf99c)

·W 0:00:13.807566 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d700f4, LR:0x016d8130]} sceNpTrophy: sceNpTrophyGetRequiredDiskSpace(context=0x1, handle=0x1, reqspace=*0x1ccf9b0, options=0x0)

·W 0:00:13.807638 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d700f4, LR:0x016d8130]} sceNpTrophy: sceNpTrophyGetRequiredDiskSpace(): Trophy config is already installed (trp_name=NPWR04328_00)

·W 0:00:13.807643 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d700f4, LR:0x016d8130]} sceNpTrophy: sceNpTrophyGetRequiredDiskSpace(): reqspace is 0x0

·W 0:00:13.807677 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x23285d00, attr=*0xd0010430, initial_val=0, max_val=100000)

·W 0:00:13.807776 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x200c7b30, attr=*0xd0010700, initial_val=0, max_val=100000)

·W 0:00:13.807862 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x23285bb8, attr=*0xd00104c0, initial_val=0, max_val=100000)

·W 0:00:13.807871 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x23285a58, attr=*0xd0010390, initial_val=0, max_val=100000)

·W 0:00:13.807883 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x232859b0, attr=*0xd0010020, initial_val=0, max_val=100000)

·W 0:00:13.807888 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x232859d0, attr=*0xd0010020, initial_val=0, max_val=100000)

·W 0:00:13.807934 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore: sys_semaphore_create(sem_id=*0x2141c318, attr=*0xd000fed0, initial_val=0, max_val=100000)

·W 0:00:13.807959 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex: sys_mutex_create(mutex_id=*0x1d12cb0, attr=*0xd000fc18)

·W 0:00:13.807966 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond: sys_cond_create(cond_id=*0x1d12cac, mutex_id=0x85025800, attr=*0xd000fc00)

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·W 0:00:13.807975 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12c80, param=*0xd000fcb0, arg=0x1d12c80,
unk=0x0, prio=985, stacksize=0x10000, flags=0x0, threadname=*0x1d12cc0)
·W 0:00:13.808054 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "Sound" created (id=0x1000011, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20009040)
·W 0:00:13.808078 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(id=*0x2141b63c, num=1, prio=16, attr=*0xd000fe7c)
·W 0:00:13.808086 {PPU[0x1000000] Thread (main_thread) [0x0055add4]} sys_spu:
sys_spu_thread_group_create(): Thread group "Sound 1/1" created (id=0x4000600)
·W 0:00:13.808092 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(thread=*0x2141b658, group=0x4000600, spu_num=0,
img=*0x1d04890, attr=*0xd000fe70, arg=*0xd000fe50)
·W 0:00:13.808177 {PPU[0x1000011] Thread (Sound) [0x00559a24]} sys_semaphore:
sys_semaphore_create(sem_id=*0x2141a728, attr=*0xd0122e00, initial_val=0, max_val=1)
·W 0:00:13.808235 {PPU[0x1000000] Thread (main_thread) [0x0055ae5c]} sys_spu:
sys_spu_thread_initialize(): Thread "Sound 1/1" created (id=0x600)
·W 0:00:13.808254 {PPU[0x1000000] Thread (main_thread) [0x0055aabc]} sys_spu:
sys_spu_thread_group_connect_event(id=0x4000600, eq=0x8d021500, et=2)
·W 0:00:13.808262 {PPU[0x1000000] Thread (main_thread) [0x0055aad4]} sys_spu:
sys_spu_thread_connect_event(id=0x600, eq=0x8d021500, et=1, spup=1)
·W 0:00:13.808270 {PPU[0x1000000] Thread (main_thread) [0x0055aaf0]} sys_spu:
sys_spu_thread_connect_event(id=0x600, eq=0x8d021500, et=1, spup=7)
·! 0:00:13.808309 {PPU[0x1000000] Thread (main_thread) [0x0055ae84]} SPU: Loaded SPU
image: SPU-49bddb82106c72ae989805929ebe8cea872a3902 (<- 0)
    [0] t=0x1, ls=0x80, size=0x1b0, addr=0x1944780
    [1] t=0x1, ls=0x3edc0, size=0x20, addr=0x1944940
    [2] t=0x1, ls=0x3ef80, size=0xf00, addr=0x1944980
    [3] t=0x1, ls=0x3ff80, size=0x80, addr=0x1945880
·! 0:00:13.808323 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd0010030, summertime=*0xd0010034)
·! 0:00:13.808336 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000ff80, summertime=*0xd000ff84)
·! 0:00:13.808343 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe20, summertime=*0xd000fe24)
·! 0:00:13.808348 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fd70, summertime=*0xd000fd74)
·! 0:00:13.808354 {PPU[0x1000000] Thread (main_thread) [0x013e9720]} sys_time:
sys_time_get_timezone(timezone=*0xd000fef0, summertime=*0xd000fef4)
·! 0:00:13.808359 {PPU[0x1000000] Thread (main_thread) [0x013f102c]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe40, summertime=*0xd000fe44)
·! 0:00:13.808365 {PPU[0x1000000] Thread (main_thread) [0x013e96cc]} sys_time:
sys_time_get_timezone(timezone=*0xd000fe20, summertime=*0xd000fe24)

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·W 0:00:13.808390 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23285678, attr=*0xd00100f0, initial_val=0,
max_val=100000)
·W 0:00:13.808396 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23285698, attr=*0xd00100f0, initial_val=0,
max_val=100000)
·W 0:00:13.808449 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x232854d0, attr=*0xd0010130, initial_val=0,
max_val=100000)
·W 0:00:13.808523 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x23243218, attr=*0xd000ffa0, initial_val=0,
max_val=100000)
·W 0:00:13.808537 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x2322b10c, attr=*0xd000fdb0)
·W 0:00:13.808594 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x231cc6f8, attr=*0xd00100c0, initial_val=0,
max_val=100000)
·W 0:00:13.808625 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x231cc1e8, attr=*0xd000ffe0, initial_val=0, max_val=100000)
·W 0:00:13.808643 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x231cbe50, attr=*0xd0010090, initial_val=0,
max_val=100000)
·W 0:00:13.808649 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x231cbe70, attr=*0xd0010100, initial_val=0,
max_val=100000)
·W 0:00:13.808655 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x231cbeb8, attr=*0xd0010100, initial_val=0,
max_val=100000)
·W 0:00:13.808708 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed3eb4, attr=*0xd0010070)
·W 0:00:13.808719 {PPU[0x1000000] Thread (main_thread) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed3ee0, attr=*0xd0010070)
·W 0:00:13.808727 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0xd00100e4, attr=*0xd000ff78)
·W 0:00:13.808734 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd00100e0, mutex_id=0x85026700, attr=*0xd000ff60)
·W 0:00:13.808763 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12d10, attr=*0xd000fe58)
·W 0:00:13.808768 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12d0c, mutex_id=0x85026900, attr=*0xd000fe40)
·W 0:00:13.808781 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12ce0, param=*0xd000fef0, arg=0x1d12ce0,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12d20)

·W 0:00:13.808829 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "audio:" created (id=0x1000012, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20009220)

·W 0:00:13.808926 {PPU[0x1000000] Thread (main_thread) [0x0068ec7c]} sys_cond:
sys_cond_destroy(cond_id=0x86026800)

·W 0:00:13.808919 {PPU[0x1000012] Thread (audio:) [0x0068ff40]} sys_cond:
sys_cond_create(cond_id=*0x27ed3ec8, mutex_id=0x85026500, attr=*0xd0134df0)

·W 0:00:13.808959 {PPU[0x1000000] Thread (main_thread) [0x0068ec88]} sys_mutex:
sys_mutex_destroy(mutex_id=0x85026700)

·W 0:00:13.809004 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x27ed3f50, attr=*0xd000fef0, initial_val=0, max_val=100000)

·W 0:00:13.809078 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c7770, attr=*0xd00105b0, initial_val=0,
max_val=100000)

·W 0:00:13.809087 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c7790, attr=*0xd00105b0, initial_val=0,
max_val=100000)

·W 0:00:13.809094 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x200c77a0, attr=*0xd00104e8)

·W 0:00:13.809099 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x200c779c, mutex_id=0x85026f00, attr=*0xd00104d0)

·W 0:00:13.809107 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211a2b50, attr=*0xd0010580, initial_val=0,
max_val=100000)

·W 0:00:13.809162 {PPU[0x1000000] Thread (main_thread) [HLE:0x01d70774,
LR:0x016d6220]} cellSysutil:
cellSysutilGetSystemParamInt(id=0x112(ID_ENTER_BUTTON_ASSIGN), value=*0xd0010610)

·W 0:00:13.809187 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x211a2f20, attr=*0xd00106d0, initial_val=0,
max_val=100000)

·W 0:00:13.809208 {PPU[0x1000000] Thread (main_thread) [0x0069012c]} sys_semaphore:
sys_semaphore_create(sem_id=*0x200c7d30, attr=*0xd00106f0, initial_val=0,
max_val=100000)

·W 0:00:13.809309 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12d70, attr=*0xd00105f8)

·W 0:00:13.809316 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12d6c, mutex_id=0x85027400, attr=*0xd00105e0)

·W 0:00:13.809324 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12d40, param=*0xd0010690, arg=0x1d12d40,
unk=0x0, prio=1001, stacksize=0x20000, flags=0x0, threadname=*0x1d12d80)

·W 0:00:13.809387 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "LoopCore" created (id=0x1000013, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x20009400)

·W 0:00:13.809411 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12dd0, attr=*0xd00105f8)
·W 0:00:13.809419 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12dcc, mutex_id=0x85027600, attr=*0xd00105e0)
·W 0:00:13.809426 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12da0, param=*0xd0010690, arg=0x1d12da0,
unk=0x0, prio=1001, stacksize=0x20000, flags=0x0, threadname=*0x1d12de0)
·W 0:00:13.809468 {PPU[0x1000013] Thread (LoopCore) [0x0068f888]} sys_ppu_thread:
sys_ppu_thread_rename(thread_id=0x1000013, name=*0x16faff0)
·W 0:00:13.809472 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "LoopSimulation" created (id=0x1000014, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x200095e0)
·W 0:00:13.809492 {PPU[0x1000013] Thread (LoopCore) [0x0068f888]} sys_ppu_thread:
sys_ppu_thread_rename(): Thread renamed to "FGGameCore"
·W 0:00:13.809498 {PPU[0x1000000] Thread (main_thread) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12e30, attr=*0xd00105f8)
·W 0:00:13.809510 {PPU[0x1000000] Thread (main_thread) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12e2c, mutex_id=0x85027800, attr=*0xd00105e0)
·W 0:00:13.809518 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12e00, param=*0xd0010690, arg=0x1d12e00,
unk=0x0, prio=1001, stacksize=0x20000, flags=0x0, threadname=*0x1d12e40)
·W 0:00:13.809535 {PPU[0x1000013] Thread (FGGameCore) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed4804, attr=*0xd0156870)
·W 0:00:13.809571 {PPU[0x1000000] Thread (main_thread) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(): Thread "LoopRender" created (id=0x1000015, func=*0x691ba0,
rtoc=0x1c75050, user-tls=0x200097c0)
·W 0:00:13.809580 {PPU[0x1000013] Thread (FGGameCore) [0x0068fafc]} sys_mutex:
sys_mutex_create(mutex_id=*0x27ed4830, attr=*0xd0156870)
·W 0:00:13.809610 {PPU[0x1000013] Thread (FGGameCore) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0xd01568e4, attr=*0xd0156778)
·W 0:00:13.809617 {PPU[0x1000013] Thread (FGGameCore) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0xd01568e0, mutex_id=0x85027c00, attr=*0xd0156760)
·W 0:00:13.809626 {PPU[0x1000013] Thread (FGGameCore) [0x0068ea3c]} sys_mutex:
sys_mutex_create(mutex_id=*0x1d12e90, attr=*0xd0156658)
·W 0:00:13.809632 {PPU[0x1000013] Thread (FGGameCore) [0x0068eabc]} sys_cond:
sys_cond_create(cond_id=*0x1d12e8c, mutex_id=0x85027e00, attr=*0xd0156640)
·W 0:00:13.809639 {PPU[0x1000014] Thread (LoopSimulation) [0x0068f888]} sys_ppu_thread:
sys_ppu_thread_rename(thread_id=0x1000014, name=*0x1893bc8)
·W 0:00:13.809640 {PPU[0x1000013] Thread (FGGameCore) [0x01f94d60]} sys_ppu_thread:
_sys_ppu_thread_create(thread_id=*0x1d12e60, param=*0xd01566f0, arg=0x1d12e60,
unk=0x0, prio=1001, stacksize=0x10000, flags=0x0, threadname=*0x1d12ea0)
·W 0:00:13.809679 {PPU[0x1000014] Thread (LoopSimulation) [0x0068f888]} sys_ppu_thread:
sys_ppu_thread_rename(): Thread renamed to "FGGameSim"

·W 0:00:13.809719 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: cellSaveDataListLoad2(version=1, setList=*0xd01785a0, setBuf=*0xd01785b0, funcList=*0x1bebf68, funcStat=*0x1beca78, funcFile=*0x1beca80, container=0xffffffff, userdata=*0x0)

·! 0:00:13.809741 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setList = { .sortType=0, .sortOrder=0, .dirNamePrefix="BLUS31159-DYNASTY" }

·W 0:00:13.809734 {PPU[0x1000013] Thread (FGGameCore) [0x01f94d60]} sys_ppu_thread: _sys_ppu_thread_create(): Thread "hdcache:" created (id=0x1000016, func=*0x691ba0, rtoc=0x1c75050, user-tls=0x200099a0)

·! 0:00:13.809754 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setBuf = { .dirListMax=1, .fileListMax=1, .bufSize=56 }

·W 0:00:13.809786 {PPU[0x1000015] Thread (LoopRender) [0x0068f888]} sys_ppu_thread: sys_ppu_thread_rename(thread_id=0x1000015, name=*0x16faffc)

·W 0:00:13.809811 {PPU[0x1000015] Thread (LoopRender) [0x0068f888]} sys_ppu_thread: sys_ppu_thread_rename(): Thread renamed to "FGGameRender"

·W 0:00:13.809839 {PPU[0x1000016] Thread (hdcache:) [0x0068ff40]} sys_cond: sys_cond_create(cond_id=*0x27ed4818, mutex_id=0x85027a00, attr=*0xd01acdf0)

·W 0:00:13.809867 {PPU[0x1000013] Thread (FGGameCore) [0x0068ec7c]} sys_cond: sys_cond_destroy(cond_id=0x86027d00)

·W 0:00:13.809884 {PPU[0x1000013] Thread (FGGameCore) [0x0068ec88]} sys_mutex: sys_mutex_destroy(mutex_id=0x85027c00)

·W 0:00:13.809907 {PPU[0x1000015] Thread (FGGameRender) [0x020013e0]} sys_rsx: sys_rsx_attribute(packageId=0x202, a2=0x1, a3=0x1, a4=0x0, a5=0x0)

·W 0:00:13.809922 {PPU[0x1000015] Thread (FGGameRender) [0x02001c44]} sys_rsx: sys_rsx_attribute(packageId=0x2, a2=0x1, a3=0x0, a4=0x0, a5=0x0)

·W 0:00:13.809927 {PPU[0x1000015] Thread (FGGameRender) [0x02001c6c]} sys_rsx: sys_rsx_context_attribute(context_id=0x55555555, package_id=0x101, a3=0x1, a4=0x2, a5=0x0, a6=0x0)

·W 0:00:13.811224 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): funcList returned result=1.

·W 0:00:13.811236 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: cellSaveDataListLoad2(version=1, setList=*0xd01785a0, setBuf=*0xd01785b0, funcList=*0x1bebf68, funcStat=*0x1beca78, funcFile=*0x1beca80, container=0xffffffff, userdata=*0x0)

·! 0:00:13.811252 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setList = { .sortType=0, .sortOrder=0, .dirNamePrefix="BLUS31159-ROSTER" }

·! 0:00:13.811257 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setBuf = { .dirListMax=1, .fileListMax=1, .bufSize=56 }

·W 0:00:13.812617 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): funcList returned result=1.

·W 0:00:13.812629 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: cellSaveDataListLoad2(version=1, setList=*0xd01785a0, setBuf=*0xd01785b0, funcList=*0x1bebf68, funcStat=*0x1beca78, funcFile=*0x1beca80, container=0xffffffff, userdata=*0x0)

·! 0:00:13.812635 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setList = { .sortType=0, .sortOrder=0, .dirNamePrefix="BLUS31159-PROFILE" }

·! 0:00:13.812641 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setBuf = { .dirListMax=1, .fileListMax=1, .bufSize=56 }

·W 0:00:13.813582 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): funcList returned result=1.

·W 0:00:13.813592 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: cellSaveDataListLoad2(version=1, setList=*0xd01785a0, setBuf=*0xd01785b0, funcList=*0x1bebf68, funcStat=*0x1beca78, funcFile=*0x1beca80, container=0xffffffff, userdata=*0x0)

·! 0:00:13.813599 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setList = { .sortType=0, .sortOrder=0, .dirNamePrefix="BLUS31159-TUNING" }

·! 0:00:13.813604 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): setBuf = { .dirListMax=1, .fileListMax=1, .bufSize=56 }

·W 0:00:13.814319 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d702cc, LR:0x016d6178]} cellSaveData: savedata_op(): funcList returned result=1.

·W 0:00:13.814333 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d70ddc, LR:0x016d78a8]} cellGame: cellGameDataCheck(type=3, dirName="BLUS31159", size=*0x1cd4550)

·W 0:00:13.814442 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d70e14, LR:0x016d78e0]} cellGame: cellGameGetSizeKB(size=*0x1cd4554)

·W 0:00:13.815940 {PPU[0x1000014] Thread (FGGameSim) [HLE:0x01d70de4, LR:0x016d7800]} cellGame: cellGameContentPermit(contentInfoPath=*0x1cd44cf, usrdirPath=*0x1cd444f)

·W 0:00:13.817418 {PPU[0x1000014] Thread (FGGameSim) [0x0043b394]} sys_memory: sys_memory_container_get_size(mem_info=*0xd0176ad4, cid=0x3f000000)

·W 0:00:13.817431 {PPU[0x1000014] Thread (FGGameSim) [0x0043b3c8]} sys_memory: sys_memory_allocate_from_container(size=0x1000000, cid=0x3f000000, flags=0x200, alloc_addr=*0xd0176ad0)