

Erledigt

AMD VEGA - Freeze unter Last, ansonsten stabil

Beitrag von „Der_Sparsame“ vom 28. Juli 2019, 20:19

Update:

Wenn gleichzeitig ein Youtube HD Video im Browser läuft, ist die Vega stabil bei 30 -50% und die FPS gehen laut iStat Menue auf annehmbare 30 zurück. Kein Spulenfiepen, kein Ruckeln.

Nehme ich einen anderen Tab im Browser, um im Forum zu schreiben, geht die Vega wieder in den Vollgas Modus mit 140 FPS.

Hier habe ich den Panic Report vom letzten Freeze:

Code

1. *** Panic Report ***
2. mp_kdp_enter() timed-out on cpu 0, NMI-ing
3. mp_kdp_enter() NMI pending on cpus: 0 1 2 3
4. mp_kdp_enter() timed-out during locked wait after NMI;expected 4 acks but received 1 after 11371841 loops in 1752000001 ticks
5. panic(cpu 0 caller 0xfffff80090e562c): "mp_cpus_call_wait() timeout, cpus: 0xe"@/BuildRoot/Library/Caches/com.apple.xbs/Sources/xnu/xnu-4903.270.47/osfmk/i386/mp.c:1297
6. Backtrace (CPU 0), Frame : Return Address
7. 0xfffff81f10a3820 : 0xfffff8008fad6ed
8. 0xfffff81f10a3870 : 0xfffff80090e9185
9. 0xfffff81f10a38b0 : 0xfffff80090da8ba
10. 0xfffff81f10a3920 : 0xfffff8008f5ab40
11. 0xfffff81f10a3940 : 0xfffff8008fad107
12. 0xfffff81f10a3a60 : 0xfffff8008facf53
13. 0xfffff81f10a3ad0 : 0xfffff80090e562c
14. 0xfffff81f10a3b20 : 0xfffff80090e52a7
15. 0xfffff81f10a3c00 : 0xfffff80090d48cf
16. 0xfffff81f10a3c40 : 0xfffff8008fe149b
17. 0xfffff81f10a3c70 : 0xfffff8008f8978b
18. 0xfffff81f10a3ce0 : 0xfffff8008f893cd
19. 0xfffff81f10a3d50 : 0xfffff8008f8b3c7
20. 0xfffff81f10a3dd0 : 0xfffff8008f8dcf1

21. 0xffffffff81f10a3e50 : 0xffffffff8008fa23be
22. 0xffffffff81f10a3ef0 : 0xffffffff80090c07e7
23. 0xffffffff81f10a3fa0 : 0xffffffff8008f5b326
- 24.
25. BSD process name corresponding to current thread: WindowServer
26. Boot args: npci=0x2000 dart=0 debug=0x100 -no_compat_check -disablegfxfirmware
- 27.
28. Mac OS version:
29. 18G84
- 30.
31. Kernel version:
32. Darwin Kernel Version 18.7.0: Thu Jun 20 18:42:21 PDT 2019; root:xnu-4903.270.47~4/RELEASE_X86_64
33. Kernel UUID: 982F17B3-0252-37FB-9869-88B3B1C77335
34. Kernel slide: 0x0000000008c00000
35. Kernel text base: 0xffffffff8008e00000
36. __HIB text base: 0xffffffff8008d00000
37. System model name: iMacPro1,1 (Mac-7BA5B2D9E42DDD94)
- 38.
39. System uptime in nanoseconds: 1058722692437
40. last loaded kext at 245092884727: com.apple.filesystems.msdosfs 1.10 (addr 0xffffffff7f8e2ed000, size 69632)
41. last unloaded kext at 305532126816: com.apple.filesystems.msdosfs 1.10 (addr 0xffffffff7f8e2ed000, size 61440)
42. loaded kexts:
43. org.rehabman.voodoo.driver.PS2Trackpad 2.0.0
44. org.rehabman.voodoo.driver.PS2Keyboard 2.0.0
45. com.insanelymac.IntelMausiEthernet 2.5.0d0
46. org.netkas.FakeSMC 3.5.1
47. org.rehabman.voodoo.driver.PS2Controller 2.0.0
48. com.rehabman.driver.USBInjectAll 0.7.1
49. org.tgwbd.driver.NullCPUPowerManagement 1.0.0d2
50. com.apple.driver.AudioAUUC 1.70
51. com.apple.kext.AMDFramebuffer 2.1.1
52. com.apple.fileutil 20.036.15
53. com.apple.filesystems.autofs 3.0
54. com.apple.driver.AppleUpstreamUserClient 3.6.5
55. com.apple.driver.AppleMCCSControl 1.5.9
56. com.apple.driver.ApplePlatformEnabler 2.7.0d0
57. com.apple.driver.AGPM 110.25.11
58. com.apple.driver.X86PlatformShim 1.0.0
59. com.apple.driver.AppleIntelSKLGraphicsFramebuffer 12.1.0
60. com.apple.filesystems.ntfs 3.13
61. com.apple.kext.AMDRadeonX5000 2.1.1

62. com.apple.driver.AppleIntelPCHPMC 2.0.1
63. com.apple.driver.AppleOSXWatchdog 1
64. com.apple.AGDCPluginDisplayMetrics 3.50.12
65. com.apple.driver.eficheck 1
66. com.apple.driver.AppleHV 1
67. com.apple.iokit.IOUserEthernet 1.0.1
68. com.apple.driver.AppleGFXHDA 100.1.414
69. com.apple.kext.AMD10000Controller 2.1.1
70. com.apple.driver.Apple16X50ACPI 3.2
71. com.apple.iokit.IOBluetoothSerialManager 6.0.14d3
72. com.apple.driver.pmtelemetry 1
73. com.apple.Dont_Steal_Mac_OS_X 7.0.0
74. com.apple.driver.AppleIntelSlowAdaptiveClocking 4.0.0
75. com.apple.driver.AppleVirtIO 2.1.3
76. com.apple.filesystems.hfs.kext 407.200.4
77. com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 1.0.0d1
78. com.apple.BootCache 40
79. com.apple.AppleFSCompression.AppleFSCompressionTypeZlib 1.0.0
80. com.apple.AppleSystemPolicy 1.0
81. com.apple.filesystems.apfs 945.275.7
82. com.apple.private.KextAudit 1.0
83. com.apple.driver.AppleAHCIPort 329.260.5
84. com.apple.driver.AppleACPIButtons 6.1
85. com.apple.driver.AppleRTC 2.0
86. com.apple.driver.AppleHPET 1.8
87. com.apple.driver.AppleSMBIOS 2.1
88. com.apple.driver.AppleAPIC 1.7
89. com.apple.nke.applicationfirewall 201
90. com.apple.security.TMSafetyNet 8
91. com.apple.kext.triggers 1.0
92. com.apple.driver.AppleSMBusController 1.0.18d1
93. com.apple.iokit.IOSMBusFamily 1.1
94. com.apple.kext.AMDRadeonX5000HWLibs 1.0
95. com.apple.iokit.IOAcceleratorFamily2 404.14
96. com.apple.kext.AMDRadeonX5000HWServices 2.1.1
97. com.apple.iokit.IOAVBFamily 760.6
98. com.apple.plugin.IOGTPPlugin 740.2
99. com.apple.iokit.IOEthernetAVBController 1.1.0
100. com.apple.iokit.IOSkywalkFamily 1
101. com.apple.driver.AppleSSE 1.0
102. com.apple.iokit.IONDRVSupport 530.51
103. com.apple.kext.AMDSupport 2.1.1
104. com.apple.driver.X86PlatformPlugin 1.0.0

105. com.apple.driver.IOPlatformPluginFamily 6.0.0d8
106. com.apple.driver.Apple16X50Serial 3.2
107. com.apple.iokit.IOSurface 255.6.1
108. com.apple.iokit.IOBluetoothFamily 6.0.14d3
109. com.apple.AppleGPUWrangler 3.50.12
110. com.apple.AppleGraphicsDeviceControl 3.50.12
111. com.apple.iokit.IOGraphicsFamily 530.66
112. com.apple.iokit.IOSlowAdaptiveClockingFamily 1.0.0
113. com.apple.iokit.IOUSBHIDDriver 900.4.2
114. com.apple.iokit.IOAHCIBlockStorage 301.270.1
115. com.apple.driver.usb.IOUSBHostHIDDevice 1.2
116. com.apple.iokit.IOAudioFamily 206.5
117. com.apple.vecLib.kext 1.2.0
118. com.apple.driver.usb.networking 5.0.0
119. com.apple.driver.usb.AppleUSBHostCompositeDevice 1.2
120. com.apple.iokit.IOSerialFamily 11
121. com.apple.filesystems.hfs.encodings.kext 1
122. com.apple.driver.usb.AppleUSBHostPacketFilter 1.0
123. com.apple.iokit.IOUSBFamily 900.4.2
124. com.apple.iokit.IONVMeFamily 2.1.0
125. com.apple.driver.AppleEFINVRAM 2.1
126. com.apple.iokit.IOAHCIFamily 288
127. com.apple.driver.usb.AppleUSBXHCIPCI 1.2
128. com.apple.driver.usb.AppleUSBXHCI 1.2
129. com.apple.driver.AppleEFIRuntime 2.1
130. com.apple.iokit.IOHIDFamily 2.0.0
131. com.apple.security.quarantine 3
132. com.apple.security.sandbox 300.0
133. com.apple.kext.AppleMatch 1.0.0d1
134. com.apple.driver.DiskImages 493.0.0
135. com.apple.driver.AppleFDEKeyStore 28.30
136. com.apple.driver.AppleEffaceableStorage 1.0
137. com.apple.driver.AppleKeyStore 2
138. com.apple.driver.AppleUSBTDM 456.260.3
139. com.apple.driver.AppleMobileFileIntegrity 1.0.5
140. com.apple.iokit.IOUSBMassStorageDriver 145.200.2
141. com.apple.iokit.IO SCSIBlockCommandsDevice 408.250.3
142. com.apple.iokit.IO SCSIArchitectureModelFamily 408.250.3
143. com.apple.iokit.IOStorageFamily 2.1
144. com.apple.kext.CoreTrust 1
145. com.apple.driver.AppleCredentialManager 1.0
146. com.apple.driver.KernelRelayHost 1
147. com.apple.iokit.IOUSBHostFamily 1.2

148. com.apple.driver.usb.AppleUSBCommon 1.0
149. com.apple.driver.AppleBusPowerController 1.0
150. com.apple.driver.AppleSEPManager 1.0.1
151. com.apple.driver.IOSlaveProcessor 1
152. com.apple.iokit.IOReportFamily 47
153. com.apple.iokit.IOTimeSyncFamily 740.2
154. com.apple.iokit.IONetworkingFamily 3.4
155. com.apple.driver.AppleACPIPlatform 6.1
156. com.apple.driver.AppleSMC 3.1.9
157. com.apple.iokit.IOPCIFamily 2.9
158. com.apple.iokit.IOACPIFamily 1.4
159. com.apple.kec.pthread 1
160. com.apple.kec.Libm 1
161. com.apple.kec.corecrypto 1.0
- 162.
163. EOF
164. Model: iMacPro1,1, BootROM 220.260.170.0.0, 4 processors, Intel Core i5, 3,50 GHz, 16 GB, SMC 1.30f3
165. Graphics: kHW_IntelHDDGraphics530Item, Intel HD Graphics 530, spdisplays_builtin
166. Graphics: Radeon RX Vega 56, Radeon RX Vega 56, spdisplays_pcie_device, 8 GB
167. Memory Module: BANK 0/DIMM0, 4 GB, DDR4, 2400 MHz, Crucial Technology, BLS4G4D240FSA.8FADG
168. Memory Module: BANK 1/DIMM0, 4 GB, DDR4, 2400 MHz, Crucial Technology, BLS4G4D240FSA.8FADG
169. Memory Module: BANK 0/DIMM1, 4 GB, DDR4, 2400 MHz, Crucial Technology, BLS4G4D240FSA.8FADG
170. Memory Module: BANK 1/DIMM1, 4 GB, DDR4, 2400 MHz, Crucial Technology, BLS4G4D240FSA.8FADG
171. Network Service: Ethernet, Ethernet, en0
172. Serial ATA Device: Samsung SSD 850 EVO 250GB, 250,06 GB
173. Serial ATA Device: LITEON CV3-DE256, 256,06 GB
174. USB Device: USB 3.0 Bus
175. USB Device: USB Receiver
176. USB Device: Satechi wired keyboard
177. Thunderbolt Bus:

Alles anzeigen