

# Cubase 11 und Ryzen

**Beitrag von „MiChaNiot“ vom 17. Juli 2021, 20:36**

Heyho ihr lieben ich habe ein (für mich sehr großes) Problem mit meinem Ryzentosh.

Nach einem Update von Cubase 8.5 Pro auf die aktuelle 11 Pro stürzt in Catalina das Programm noch beim öffnen sofort ab. Dabei gibt es folgende Crashmeldung aus:

Code

1. Process: Cubase 11 [12428]
2. Path: /Applications/Cubase 11.app/Contents/MacOS/Cubase 11
3. Identifier: com.steinberg.cubase11
4. Version: 11.0.30.419 (11.0.30.419)
5. Code Type: X86-64 (Native)
6. Parent Process: ??? [1]
7. Responsible: Cubase 11 [12428]
8. User ID: 501
- 9.
10. Date/Time: 2021-07-17 20:28:13.737 +0200
11. OS Version: Mac OS X 10.15.7 (19H2)
12. Report Version: 12
13. Anonymous UUID: 58D0AA14-117B-5C1E-FAAB-5520CFD01419
- 14.
- 15.
16. Time Awake Since Boot: 3400 seconds
- 17.
18. System Integrity Protection: disabled
- 19.
20. Crashed Thread: 53 BaioS Processing Thread
- 21.
22. Exception Type: EXC\_BAD\_ACCESS (SIGBUS)
23. Exception Codes: KERN\_PROTECTION\_FAILURE at 0x0000700003777ff8
24. Exception Note: EXC\_CORPSE\_NOTIFY
- 25.
26. Termination Signal: Bus error: 10
27. Termination Reason: Namespace SIGNAL, Code 0xa

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28. Terminating Process: exc handler [12428]
29.
30. VM Regions Near 0x700003777ff8:
31. Stack 00007000036f5000-0000700003777000 [ 520K] rw-/rwx SM=COW thread 48
32. --> STACK GUARD 0000700003777000-0000700003778000 [ 4K] ---/rwx SM=NUL stack
    guard for thread 53
33. Stack 0000700003778000-00007000037fa000 [ 520K] rw-/rwx SM=COW thread 53
34.
35. Thread 0:: Dispatch queue: com.apple.main-thread
36. 0 libsystem_kernel.dylib 0x00007fff72fa1882 __psynch_cvwait + 10
37. 1 libsystem_pthread.dylib 0x00007fff73062425 _pthread_cond_wait + 698
38. 2                                libc+++.1.dylib                                0x00007fff70130623
    std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&,
    std::__1::chrono::time_point<std::__1::chrono::system_clock,
    std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
39. 3 com.eLicenser.POSAccess-DLL 0x0000000107657f25 0x1075b5000 + 667429
40. 4 com.eLicenser.POSAccess-DLL 0x0000000107657e48 0x1075b5000 + 667208
41. 5 com.eLicenser.POSAccess-DLL 0x00000001076570c1 0x1075b5000 + 663745
42. 6 com.eLicenser.POSAccess-DLL 0x00000001075fc11e 0x1075b5000 + 291102
43. 7 com.eLicenser.POSAccess-DLL 0x00000001075e333b 0x1075b5000 + 189243
44. 8 com.eLicenser.POSAccess-DLL 0x00000001075e3cfe 0x1075b5000 + 191742
45. 9 com.eLicenser.POSAccess-DLL 0x00000001075dc991 0x1075b5000 + 162193
46. 10 com.eLicenser.POSAccess-DLL 0x00000001075e0459 0x1075b5000 + 177241
47. 11 com.eLicenser.POSAccess-DLL 0x00000001075fd78e posGetInfo + 46
48. 12 com.steinberg.cubase11 0x00000001007f8199 0x100578000 + 2621849
49. 13 com.steinberg.cubase11 0x00000001007f86c6 0x100578000 + 2623174
50. 14 com.steinberg.cubase11 0x000000010216af3f 0x100578000 + 29306687
51. 15 com.steinberg.cubase11 0x0000000100fce7cd 0x100578000 + 10840013
52. 16 com.steinberg.cubase11 0x0000000100fcdce7 0x100578000 + 10837223
53. 17 com.steinberg.cubase11 0x0000000100fcd143 0x100578000 + 10834243
54. 18 com.steinberg.cubase11 0x0000000100fca4f3 0x100578000 + 10822899
55. 19 com.steinberg.cubase11 0x0000000100fca49c 0x100578000 + 10822812
56. 20 com.steinberg.cubase11 0x0000000101435503 0x100578000 + 15455491
57. 21 com.steinberg.cubase11 0x00000001014343f1 0x100578000 + 15451121
58. 22 com.steinberg.cubase11 0x00000001020831eb 0x100578000 + 28357099
59. 23 com.steinberg.cubase11 0x00000001024b6615 0x100578000 + 32761365
60. 24 com.steinberg.cubase11 0x00000001024b666e 0x100578000 + 32761454
61. 25 com.steinberg.cubase11 0x000000010208393a 0x100578000 + 28358970
62. 26 com.steinberg.cubase11 0x000000010208742b 0x100578000 + 28374059
63. 27 libdyld.dylib 0x00007fff72e5dcc9 start + 1
64.
65. Thread 1:
66. 0 libsystem_pthread.dylib 0x00007fff7305db68 start_wqthread + 0

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- 67.
- 68. Thread 2:
- 69. ...

Alles anzeigen

liegt's am Ryzen? Hat jemand eine Idee was ich machen kann?