

Watchdogd crasht System nach 2 Minuten Inaktivität

Beitrag von „Der_Sparsame“ vom 31. März 2023, 09:56

Ich habe das Problem, dass mein Hackintosh Z490 System crasht, wenn ich Kaffee hole. Wenn ich davor sitze und arbeite bleibt er stabil. Gehe ich zwei Minuten weg, ist er gecrasht.

Im Logfile finde ich meist den Systemdienst watchdogd als letzten ausgeführten Dienst. Ab und zu auch etwas anderes.

Code

1. panic(cpu 2 caller 0xfffff8013977941): userspace watchdog timeout: no successful checkins from WindowServer in 120 seconds
2. WindowServer has not exited since first loaded
- 3.
- 4.
5. UND:
- 6.
7. Translated Report (Full Report Below)
8. -----
- 9.
10. Process: WindowServer [-1]
11. Path: ???
12. Identifier: WindowServer
13. Version: ???
14. Code Type: 00000000 (Native)
15. Parent Process: ??? [Unknown]
16. User ID:
- 17.
18. Date/Time: 2023-03-31 11:26:51.2437 +0200
19. OS Version: macOS 13.3 (22E252)
20. Report Version: 12
21. Anonymous UUID: 888EBA48-A820-0AA4-736E-53D96386706C
- 22.
- 23.
- 24.
25. System Integrity Protection:
- 26.
27. Notes:
28. resampled 1 of 2906 threads with truncated backtraces from 0 pids:
29. 1 unindexed user-stack frames from 1 pids: 1980

30. This is a watchdog-triggered termination event, and not expected to be well-represented in the legacy crash format
- 31.
32. Crashed Thread: Unknown
- 33.
34. Exception Type:
- 35.
36. Termination Reason: Namespace WATCHDOG, Code 1 monitoring timed out for service
37. (1 monitored services unresponsive): checkin with service: WindowServer returned not alive with context:
38. unresponsive work processor(s): WindowServer main thread
39. 80 seconds since last successful checkin, 744 total successful checkins since 7520 seconds ago, 39 seconds since last crashed by watchdogd, (1 induced crashes), has not exited since first loaded

Alles anzeigen