

Monterey auf Portege DynaBook X30

Beitrag von „kultex“ vom 8. November 2022, 22:32

0.7.8 - jetzt waren es nur mehr 17

Code

1. OCS: No schema for Strategy at 6 index, context <Block>!
2. OCS: No schema for CustomPciSerialDevice at 4 index, context <Quirks>!
3. OCS: No schema for ForceAquantiaEthernet at 11 index, context <Quirks>!
4. OCS: No schema for LogModules at 5 index, context <Debug>!
5. OCS: Missing key SerialInit, context <Debug>!
6. OCS: Missing key AllowNvramReset, context <Security>!
7. OCS: Missing key AllowToggleSip, context <Security>!
8. OCS: No schema for Serial at 5 index, context <Misc>!
9. OCS: Missing key LegacyEnable, context <NVRAM>!
10. OCS: No schema for PointerDwellClickTimeout at 5 index, context <AppleInput>!
11. OCS: No schema for PointerDwellDoubleClickTimeout at 6 index, context <AppleInput>!
12. OCS: No schema for PointerDwellRadius at 7 index, context <AppleInput>!
13. OCS: No schema for LoadEarly at 3 index, context <Drivers>!
14. OCS: No schema for LoadEarly at 3 index, context <Drivers>!
15. OCS: No schema for LoadEarly at 3 index, context <Drivers>!
16. OCS: No schema for LoadEarly at 3 index, context <Drivers>!
17. OCS: No schema for LoadEarly at 3 index, context <Drivers>!
18. Serialisation returns 17 errors!
- 19.
20. Completed validating /Volumes/EFI/EFI/OC/config.plist in 2 ms. Found 17 issues requiring attention.

Alles anzeigen

EDIT: habe den Ram in Linux mit

Code

1. # sync; echo 3 > /proc/sys/vm/drop_caches

geleert - hat nix gebracht, außer dass es viel schneller bis zu dem Punkt gelaufen ist.....