

Info.plist is missing for VirtualSMC.kext

Beitrag von „al6042“ vom 9. April 2023, 12:28

What did you do that your last screenshot contains the UTBMap.kext, but the config.plist doesn't contain the entry for that.

Code

```
1. <key>Kernel</key>
2. <dict>
3. <key>Add</key>
4. <array>
5. <dict>
6. <key>Arch</key>
7. <string>Any</string>
8. <key>BundlePath</key>
9. <string>Lilu.kext</string>
10. <key>Comment</key>
11. <string>V1.6.4 | Lilu.kext</string>
12. <key>Enabled</key>
13. <true/>
14. <key>ExecutablePath</key>
15. <string>Contents/MacOS/Lilu</string>
16. <key>MaxKernel</key>
17. <string></string>
18. <key>MinKernel</key>
19. <string></string>
20. <key>PlistPath</key>
21. <string>Contents/Info.plist</string>
22. </dict>
23. <dict>
24. <key>Arch</key>
25. <string>Any</string>
26. <key>BundlePath</key>
27. <string>RealtekRTL8100.kext</string>
28. <key>Comment</key>
29. <string>V2.0.1 | RealtekRTL8100.kext</string>
30. <key>Enabled</key>
31. <true/>
32. <key>ExecutablePath</key>
```

33. <string>Contents/MacOS/RealtekRTL8100</string>
34. <key>MaxKernel</key>
35. <string></string>
36. <key>MinKernel</key>
37. <string></string>
38. <key>PlistPath</key>
39. <string>Contents/Info.plist</string>
40. </dict>
41. <dict>
42. <key>Arch</key>
43. <string>Any</string>
44. <key>BundlePath</key>
45. <string>VirtualSMC.kext</string>
46. <key>Comment</key>
47. <string>V1.3.0 | VirtualSMC.kext</string>
48. <key>Enabled</key>
49. <true/>
50. <key>ExecutablePath</key>
51. <string>Contents/MacOS/VirtualSMC</string>
52. <key>MaxKernel</key>
53. <string></string>
54. <key>MinKernel</key>
55. <string></string>
56. <key>PlistPath</key>
57. <string>Contents/Info.plist</string>
58. </dict>
59. <dict>
60. <key>Arch</key>
61. <string>Any</string>
62. <key>BundlePath</key>
63. <string>WhateverGreen.kext</string>
64. <key>Comment</key>
65. <string>V1.6.4 | WhateverGreen.kext</string>
66. <key>Enabled</key>
67. <true/>
68. <key>ExecutablePath</key>
69. <string>Contents/MacOS/WhateverGreen</string>
70. <key>MaxKernel</key>
71. <string></string>
72. <key>MinKernel</key>
73. <string></string>
74. <key>PlistPath</key>

75. <string>Contents/Info.plist</string>
76. </dict>
77. <dict>
78. <key>Arch</key>
79. <string>Any</string>
80. <key>BundlePath</key>
81. <string>AppleALC.kext</string>
82. <key>Comment</key>
83. <string>V1.8.1 | AppleALC.kext</string>
84. <key>Enabled</key>
85. <true/>
86. <key>ExecutablePath</key>
87. <string>Contents/MacOS/AppleALC</string>
88. <key>MaxKernel</key>
89. <string></string>
90. <key>MinKernel</key>
91. <string></string>
92. <key>PlistPath</key>
93. <string>Contents/Info.plist</string>
94. </dict>
95. <dict>
96. <key>Arch</key>
97. <string>Any</string>
98. <key>BundlePath</key>
99. <string>SMCProcessor.kext</string>
100. <key>Comment</key>
101. <string>V1.3.0 | SMCProcessor.kext</string>
102. <key>Enabled</key>
103. <true/>
104. <key>ExecutablePath</key>
105. <string>Contents/MacOS/SMCProcessor</string>
106. <key>MaxKernel</key>
107. <string></string>
108. <key>MinKernel</key>
109. <string></string>
110. <key>PlistPath</key>
111. <string>Contents/Info.plist</string>
112. </dict>
113. <dict>
114. <key>Arch</key>
115. <string>Any</string>
116. <key>BundlePath</key>

```
117. <string>SMCSuperIO.kext</string>
118. <key>Comment</key>
119. <string>V1.3.0 | SMCSuperIO.kext</string>
120. <key>Enabled</key>
121. <true/>
122. <key>ExecutablePath</key>
123. <string>Contents/MacOS/SMCSuperIO</string>
124. <key>MaxKernel</key>
125. <string></string>
126. <key>MinKernel</key>
127. <string></string>
128. <key>PlistPath</key>
129. <string>Contents/Info.plist</string>
130. </dict>
131. </array>
```

Alles anzeigen

On the other hand:

Do you know how OpenCore works?

If not, I would suggest you read the details in <https://dortania.github.io/OpenCore-Install-Guide/> (especially <https://dortania.github.io/OpenCore-Install-Guide/04-configure/04-configure.html>) and in <https://github.com/acidanthera/OpenCorePkg/blob/master/Docs/Configuration.pdf>

That should help you understanding the mechanics of OpenCore Bootloader and the config.plist.

Good luck...