

Erledigt

Yosemite friert immer wieder ein

Beitrag von „valiant“ vom 26. Juli 2015, 11:10

NEUER STAND:

Da ich keine neue Nachricht einstellen darf 🙅

Gerade wieder einen Hänger, hier das Protokoll:

```
26.07.15 10:34:49,356 apsd[74] Certificate doesn't match host
26.07.15 10:34:52,650 apsd[74] Certificate doesn't match host
26.07.15 10:34:55,947 apsd[74] Certificate doesn't match host
26.07.15 10:34:57,290 com.apple.SecurityServer[77] Session 100005 created
26.07.15 10:34:57,975 mdworker[465] code validation failed in the process of getting signing
information: Error Domain=NSOSStatusErrorDomain Code=-67062 "The operation couldn't be
completed. (OSStatus error -67062.)" UserInfo=0x7fdc09f0fcf0 {SecCSArchitecture=ppc7400}
26.07.15 10:34:58,075 mdworker[464] code validation failed in the process of getting signing
information: Error Domain=NSOSStatusErrorDomain Code=-67062 "The operation couldn't be
completed. (OSStatus error -67062.)" UserInfo=0x7ff67a745e40
{SecCSArchitecture=ppc7400}
26.07.15 10:34:59,245 apsd[74] Certificate doesn't match host
26.07.15 10:35:02,541 apsd[74] Certificate doesn't match host
26.07.15 10:35:05,839 apsd[74] Certificate doesn't match host
26.07.15 10:35:07,171 Solar Service[334] Input data callback for device 0x264240
26.07.15 10:35:07,171 Solar Service[334] End of data
26.07.15 10:35:07,171 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:07,291 Solar Service[334] Input data callback for device 0x264240
26.07.15 10:35:07,291 Solar Service[334] End of data
26.07.15 10:35:07,291 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:07,387 Solar Service[334] Input data callback for device 0x264240
26.07.15 10:35:07,387 Solar Service[334] End of data
26.07.15 10:35:07,387 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:07,487 Solar Service[334] Input data callback for device 0x264240
26.07.15 10:35:07,487 Solar Service[334] End of data
26.07.15 10:35:07,487 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:07,573 Solar Service[334] Input data callback for device 0x264240
```

```
26.07.15 10:35:07,573 Solar Service[334] End of data
26.07.15 10:35:07,573 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:07,675 Solar Service[334] Input data callback for device 0x264240
26.07.15 10:35:07,675 Solar Service[334] End of data
26.07.15 10:35:07,675 Solar Service[334] Event = 1 device index = 1
26.07.15 10:35:09,136 apsd[74] Certificate doesn't match host
26.07.15 10:36:06,000 bootlog[0] BOOT_TIME 1437899766 0
```

=> Neustart, kurz danach wieder ein Hänger, hier das Protokoll:

```
26.07.15 10:45:46,645 Solar Service[340]: End of data
26.07.15 10:45:46,645 Solar Service[340]: Event = 1 device index = 1
26.07.15 10:45:46,727 Solar Service[340]: Input data callback for device 0x7cc80
26.07.15 10:45:46,727 Solar Service[340]: End of data
26.07.15 10:45:46,727 Solar Service[340]: Event = 1 device index = 1
26.07.15 10:45:46,743 com.apple.xpc.launchd[1]:
(com.apple.imfoundation.IMRemoteURLConnectionAgent) The _DirtyJetsamMemoryLimit key is
not available on this platform.
26.07.15 10:45:46,767 Solar Service[340]: Input data callback for device 0x7cc80
26.07.15 10:45:46,767 Solar Service[340]: End of data
26.07.15 10:45:46,767 Solar Service[340]: Event = 1 device index = 1
26.07.15 10:45:46,787 Solar Service[340]: Input data callback for device 0x7cc80
26.07.15 10:45:46,787 Solar Service[340]: End of data
26.07.15 10:45:46,787 Solar Service[340]: Event = 1 device index = 1
26.07.15 10:45:47,205 apsd[74]: Certificate doesn't match host
26.07.15 10:46:16,000 bootlog[0]: BOOT_TIME 1437900376 0
```

Das Logitech Programm, was vermutlich der Solar Service ist = Logitech Solar Tastatur, schmieß ich vor dem 2ten Hänger runter. Mal gucken was jetzt passiert.

Ich deinstallierte auch die Logitech Unifying Software und nach dem Neustart hatte ich wieder Startfehler = System startete nicht. Ich mußte 5 mal den Reset Knopf drücken bzw. OS X startete.

Fehlermeldung:

[

@ Trainer:

Signatur = erledigt. 😊

Jo, stimmt ja. Ich verwendete Unibeast.

Kexte siehe hier?

Das KextWizart führe ich mal aus und berichte...