Erledigt **[SOLVED] Wake on Lan stopped working on High Sierra (Ozmosis)**

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Hi,

after updating HS my WOL stopped working. It worked for sure in El Capitan, not sure in what version of HS stopped to work. I'm using Ozmosis as bootloader and IntelMausiEthernet (in S/L/E) for network. I created ssdt.aml with ssdtPRGen, and put it in EFI/Oz/Acpi/Load/.

WOL is enabled in BIOS, wake for network access is checked

Code

1. pmset -g
2. System-wide power settings:
3. DestroyFVKeyOnStandby 0
4. Currently in use:
5. standby 0
6. Sleep On Power Button 1
7. womp 1
8. hibernatefile /var/vm/sleepimage
9. powernap 0
10. networkoversleep 1
11. disksleep 10
12. sleep 15
13. autopoweroffdelay 28800
14. hibernatemode 0
15. autopoweroff 0
16. ttyskeepawake 1
17. displaysleep 15
18. standbydelay 10800

Alles anzeigen

If I put machine to sleep, WOL works for a short time, but not working if I let it sleep for a while.

WOL packet is reaching the machine from LAN and from WAN (set with port forwarding), tested with "nc -l -u 9".

I deleted Ethernet in Network, rebooted and recreated it, but still the same.

Hardware:

MOBO: Gigabyte Z97-D3H rev 1.1 with Oz 167X
processor: i5-4460 Haswell
graphic: Gigabyte GeForce GT 740 OC GDDR5 2GB (GV-N740D5OC-2GI)
memory: 2 x 8GB Kingston
disks:
Samsung SSD 850EVO 120GB
Seagate 2TB
LG DVD±RW

Sound: VoodooHDA (in ROM)

Network: IntelMausiEthernet.kext

Any advice?

Best regards,
Goran