

```
0.071544] ACPI BIOS Error (bug): _SB.PCI0._OSC: Excess arguments - AML dec
olved 5, ACPI requires 4 (20170831/nsarguments-196)
[ 0.071600] ACPI Error: [CAPP] Namespace lookup failure, AE_ALREADY_EXISTS (2
170831/ds/f1e1b-211)
[ 0.071728] ACPI Error: Method parse/execution failed _SB.PCI0._OSC, AE_ALR
EADY_EXISTS (20170831/opcode-550)
/dev/sdb1: recovering journal
/dev/sdb1: clean, 338321/4859624 files, 4573794/19530761 blocks
[FAILED] Failed to start Network Name Resolution.
See 'systemctl status systemd-resolved.service' for details.
[ OK ] Stopped Network Name Resolution.
Starting Network Name Resolution...
Starting Tell Plymouth To Write Out Runtime Data...
[ OK ] Started Network Time Synchronization.
[ OK ] Reached target System Time Synchronized.
[FAILED] Failed to start Network Name Resolution.
See 'systemctl status systemd-resolved.service' for details.
[ OK ] Stopped Network Name Resolution.
Starting Network Name Resolution...
[FAILED] Failed to start Network Name Resolution.
See 'systemctl status systemd-resolved.service' for details.
[ OK ] Stopped Network Name Resolution.
Starting Network Name Resolution...
[FAILED] Failed to start Network Name Resolution.
See 'systemctl status systemd-resolved.service' for details.
[ OK ] Stopped Network Name Resolution.
Starting Network Name Resolution...
[FAILED] Failed to start Network Name Resolution.
See 'systemctl status systemd-resolved.service' for details.
[ OK ] Stopped Network Name Resolution.
Starting Network Name Resolution...
systemd-journald.service
systemd-journal-flush.service
systemd-tmpfiles-setup.service
systemd-update-utmp.service
systemd-timesyncd.service
systemd-timesyncd.service
[ OK ] Started Tell Plymouth To Write Out Runtime Data.
Started Tell Plymouth To Write Out Runtime Data.
[ OK ] Reached target System Initialization.
[ OK ] Started Daily Cleanup of Temporary Directories.
[ OK ] Reached target System Initialization.
[ OK ] Started Daily Cleanup of Temporary Directories.
[ OK ] Started ACPI Events Check.
[ OK ] Started ACPI Events Check.
```