



CXone Mpower EXPERT

CFBIOS-179 : CPUID (0x000000) 和 CPU1 的多余 POST 消息出现在某些 AFF、ASA 和 FAS 系统的系统控制台上

<https://kb-cn-stage.netapp.com/on-prem/ontap/OHW/OHW-Issues/CFBIOS-179>

Updated: Wed, 22 Apr 2026 08:47:57 GMT

问题描述

BIOS 11.x 系统

- AFF A150、AFF A200、AFF A300、AFF C190
- ASA A150
- FAS2620、FAS2650
- FAS2720、FAS2750
- FAS8200

在启动期间，系统控制台端口上出现多余的 CPUID (0x000000) 和 CPU1 的 POST 消息

- 此问题出现在 BIOS 11.1 及更高版本
- 以下是系统控制台输出的示例：

```
Initializing System Memory ...  
Loading Device Drivers ...  
BIOS image updated, resetting to load defaults.  
BIOS Version: 11.23  
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```

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```
Initializing System Memory ...
Loading Device Drivers ...
Configuring Devices ...
CPU = 2 Processor(s) Detected.
Intel(R) Xeon(R) CPU D-1587 @ 1.70GHz (CPU 0)
CPUID: 0x00050664. Cores per Processor = 16
CPU1 (CPU 1) <<<<<<
CPUID: 0x00000000. Cores per Processor = 0 <<<<<<
131072 MB System RAM Installed.
```