

知 S7506E 堆叠组网，如何获取slave的具体型号？

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问题描述

在master上通过display device verbose 能够看到slave为 S7500E，但是无法获取具体的slave设备的型号（是S7500E的哪一款）

请问在不切换到slave设备上执行“display version”的情况下，如何能够获取slave设备的型号？

```
#> COMMAND -view user {display device verbose}
display device verbose
Chassis Slot Type State Subslot Soft Ver Patch Ver
1 0 LSQ1SRP2XB Slave 0 S7500E-6708P05 None
1 1 NONE Absent 0 NONE None
1 2 LSQ1GP24SC Normal 0 S7500E-6708P05 None
1 3 LSQ1GV48SC Normal 0 S7500E-6708P05 None
1 4 LSQ1GV48SC Normal 0 S7500E-6708P05 None
1 5 NONE Absent 0 NONE None
1 6 NONE Absent 0 NONE None
1 7 NONE Absent 0 NONE None
1 8 CRP2VRCI AVR Normal 0 S7500E-6708P05 None
```

解决方法

通过display version命令就可以查看到设备具体型号了，如下：

```
<H3C>dis version
```

H3C Comware Platform Software

Comware Software, Version 5.20, Release 6710P01

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H3C S7506E uptime is 0 week, 2 days, 22 hours, 35 minutes

Slot 0 Without Board

MPU(M) 1:

Uptime is 0 weeks,2 days,22 hours,35 minutes

H3C S7506E MPU(M) with 1 BCM1125H Processor

BOARD TYPE: LSQ1SRPD

DRAM: 512M bytes

FLASH: 64M bytes

NVRAM: 512K bytes

PCB 1 Version: VER.B

PCB 2 Version: VER.A

Bootrom Version: 303

CPLD 1 Version: 006

CPLD 2 Version: 006

Release Version: H3C S7506E-6710P01

//可以看出设备型号为S7506E

Patch Version : None

LPU 2:

Uptime is 0 weeks,2 days,22 hours,33 minutes

H3C S7506E LPU with 1 XLS408 Processor

BOARD TYPE: LSQ1GP24TXSD

DRAM: 1024M bytes

FLASH: 0M bytes

NVRAM: 0K bytes

PCB 1 Version: VER.B

Bootware Version: 2.02

CPLD 1 Version: 003

CPLD 2 Version: 002

Release Version: H3C S7506E-6710P01

Patch Version : None

答案来自于 赵跃【技术大咖】