



"Sysconfig -r""Sysconfig -d"将磁盘架和托架显示为问号"??"

https://kb-cn-stage.netapp.com/on-prem/ontap/OHW/OHW-KBs/sysconfig_r_display_disk_shelf_and_b...

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适用场景

- Data ONTAP 7-模式
- ONTAP 9

问题描述

"Sysconfig -r或"Sysconfig -r"会将磁盘架和托架显示为问号"??"

示例：

```
Aggregate aggr2 (online, raid_dp, reconstruct) (block checksums)
Plex /aggr2/plex0 (online, normal, active, pool0)
RAID group /aggr2/plex0/rg0 (reconstruction 3% completed, block checksums)
RAID Disk Device HA SHELF BAY CHAN Pool Type RPM Used (MB/blks) Phys (MB/blks)
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dparity RD_DC_SW11:18.16 4a ? ? FC:A 0 FCAL 15000 560000/1146880000 560879/
1148681096
parity RD_DC_SW11:18.20 3a ? ? FC:A 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.18 3c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW11:18.22 4a ? ? FC:A 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.21 4c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW11:22.23 3a 1 7 FC:B 0 FCAL 15000 560000/1146880000 560208/
1147307688 (reconstruction 3% completed)
data RD_DC_SW12:18.28 4c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.26 3c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.25 4c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW11:18.19 3a ? ? FC:A 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.24 3c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.17 4c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096
data RD_DC_SW12:18.23 4c ? ? FC:B 0 FCAL 15000 560000/1146880000 560879/
1148681096

```

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Device HA SHELF BAY CHAN Disk Vital Product Information -----
- 0a.00.0 0a ? ? SA:A ZC23EVE2 0b.00.1 0b ? ? SA:B ZC23EVHF 0a.00.2 0a ? ? SA:A ZC23ET77 0b.00.3
0b ? ? SA:B ZC23ET6D 0a.00.4 0a ? ? SA:A ZC23ET02 0b.00.5 0b ? ? SA:B ZC23ET07 0a.00.6 0a ? ?
SA:A ZC23EV4B 0b.00.7 0b ? ? SA:B ZC23ET5J 0a.00.8 0a ? ? SA:A ZC23ET3A 0b.00.9 0b ? ? SA:B
ZC23ETTW 0a.00.10 0a ? ? SA:A ZC23F26N 0b.00.11 0b ? ? SA:B ZC23ETSP

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