

# 知 某局点 S7503X-G 日志提示资源不足

Info-center 柯辉 2022-11-21 发表

组网及说明

暂不涉及

告警信息

Line 5531: %Dec 30 15:26:02:895 2021 AW04-BSXC-DS7800-1-G4 RESMON/2/RESMON\_USEDUP: -Resource=output\_flowrate\_15-Total=10000-Used=10000-Free=0; Resources used up.

Line 5532: %Dec 30 15:26:32:895 2021 AW04-BSXC-DS7800-1-G4 RESMON/5/RESMON\_MINOR\_RECOVERY: -Resource=input\_flowrate\_14-Total=10000-Used=34-Free=9966; Free resource increased above minor threshold 20%.

Line 5533: %Dec 30 15:26:32:897 2021 AW04-BSXC-DS7800-1-G4 RESMON/5/RESMON\_MINOR\_RECOVERY: -Resource=input\_flowrate\_15-Total=10000-Used=4-Free=9996; Free resource increased above minor threshold 20%.

Line 5534: %Dec 30 15:26:32:900 2021 AW04-BSXC-DS7800-1-G4 RESMON/5/RESMON\_MINOR\_RECOVERY: -Resource=output\_flowrate\_15-Total=10000-Used=10-Free=9990; Free resource increased above minor threshold 20%.

Line 5535: %Dec 30 20:51:08:922 2021 AW04-BSXC-DS7800-1-G4 RESMON/2/RESMON\_USEDUP: -Resource=output\_flowrate\_5-Total=10000-Used=10000-Free=0; Resources used up.

Line 5536: %Dec 30 20:51:38:976 2021 AW04-BSXC-DS7800-1-G4 RESMON/5/RESMON\_MINOR\_RECOVERY: -Resource=output\_flowrate\_5-Total=10000-Used=9-Free=9991; Free resource increased above minor threshold 20%.

#### 问题描述

设备提示资源不足, 资源项为input\_flowrate 和output\_flowrate

## 过程分析

该告警为 端口使用速率的告警，是正常的打印，对业务无影响

output\_flowrate 为端口出方向速率，比如这个端口满带宽10G，显示10000，现在出方向已经跑了10G，就提示这个信息

input\_flowrate 为端口入方向速率

## 解决方法

该告警为 端口使用速率的告警，是正常的打印，对业务无影响。

如果不想打印，可以通过下面命令关闭各资源管理或者关闭log日志

```
[UNIS]undo resource-monitor output syslog
```

```
[UNIS]undo resource-monitor input syslog
```

