

知 S12500X-AF是否通过MIB读取队列统计计数

产品特性 程飞 2024-01-25 发表

问题描述

S12500X-AF是否通过MIB读取队列统计计数

解决方法

H系列单板可以支持，F系列单板（ARAD芯片）由于芯片原因，不支持通过MIB读取。

例如F系列单板设备读的回显实际是0，但是MIB读取值超大：

[H3C-probe]display qos queue-statistics interface f7/0/24 outbound

Interface: FortyGigE7/0/24

Direction: outbound

Dropped: 0 packets, 0 bytes

Aged: 0 packets, 0 bytes

Queue 0

Dropped: 0 packets, 0 bytes

Total queue length: 10000 packets

Current queue length: 0 packets, 0% use ratio

MIB读取超大：

857: hh3clfQoSPassBytes.3496.0 (Counter64) 18446744073709551615

858: hh3clfQoSPassBytes.3496.1 (Counter64) 18446744073709551615

859: hh3clfQoSPassBytes.3496.2 (Counter64) 18446744073709551615

860: hh3clfQoSPassBytes.3496.3 (Counter64) 18446744073709551615

861: hh3clfQoSPassBytes.3496.4 (Counter64) 18446744073709551615

862: hh3clfQoSPassBytes.3496.5 (Counter64) 18446744073709551615

863: hh3clfQoSPassBytes.3496.6 (Counter64) 18446744073709551615

864: hh3clfQoSPassBytes.3496.7 (Counter64) 18446744073709551615

Start time : 2023/11/13 15:05:35

End time : 2023/11/13 15:05:38

Duration : 2s.600ms

***** SNMP QUERY FINISHED *****