SR66路由器虚模板不支持计数的说明

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与8040/8048不同，SR66路由器虚模板VT，无法实现计数功能。
display interface Virtual-Template没有任何显示，必须查看VA下面的计数：display virtual-access vt
<SR6602>dis virtual-access vt 3
Virtual-Template3:0 current state: UP
Line protocol current state: UP
Description: Virtual-Template3:0 Interface
The Maximum Transmit Unit is 1500
Link layer protocol is PPP
LCP opened, MP opened, IPCP opened, OSICP stopped, MPLSCP opened
Physical is MP, baudrate: 4096000 bps
Output queue : (Urgent queuing : Size/Length/Discards) 0/50/0
Output queue : (Protocol queuing : Size/Length/Discards) 0/500/0
Output queue : (Class Based Queuing : Size/Discards) 0/0
Queue Size: 0/0/0 (EF/AF/BE)
BE queues: 0/0/256 (Active/Max active/Total)
AF queues: 0 (Allocated)
Bandwidth(Kbps): 1228/3276 (Available/Max reserve)
Last 300 seconds input: 42 bytes/sec 0 packets/sec
Last 300 seconds output: 39 bytes/sec 0 packets/sec
335 packets input, 22518 bytes, 0 drops
86985 packets output, 12384221 bytes, 0 drops

<SR6602>dis int Virtual-Template 3
Virtual-Template3 current state: UP
Line protocol current state: UP (spoofing)
Description: TO-Cisco7507-8_Multilink1
The Maximum Transmit Unit is 1500, Hold timer is 10(sec)
Internet Address is 101.2.30.6/30 Primary
Link layer protocol is PPP
LCP initial, MP opened
Physical is None, baudrate: 4096000 bps
Output queue : (Urgent queuing : Length) 50
Output queue : (Protocol queuing : Length) 500
Output queue : (Class Based Queuing)
BE queues: 256 (Total)
AF queues: 0 (Allocated)
Bandwidth(Kbps): 1228/3276 (Available/Max reserve)
Last 300 seconds input: 0 bytes/sec 0 packets/sec //**不支持计数**
Last 300 seconds output: 0 bytes/sec 0 packets/sec
0 packets input, 0 bytes, 0 drops
0 packets output, 0 bytes, 0 drops