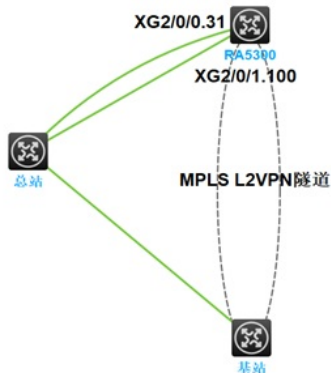


组网及说明

总站与RA5300设备有两个互连线，分别为XG2/0/0和XG2/0/1。总站通过XG2/0/0与RA5300传统互联。RA5300通过XG2/0/1与远端基站建立MPLS L2VPN隧道。

从总站去ping基站9.21.67.127不通，流量走向：

总部——g2/0/1.100 RA5300 (A) 2/0/0.31----L2VPN---基站 (B) —— 9.21.67.127



配置步骤

CPU抓包:

```

acl mac 4000
rule 5 permit
#
traffic classifier out operator and
if-match acl mac 4000
#
traffic classifier in operator or
if-match mpls-exp 0
if-match mpls-exp 1
if-match mpls-exp 2
if-match mpls-exp 3
if-match mpls-exp 4
if-match mpls-exp 5
if-match mpls-exp 6
if-match mpls-exp 7

traffic behavior test
mirror-to cpu

qos policy test-out
classifier out behavior test

qos policy test
classifier in behavior test

interface GigabitEthernet2/0/1
qos apply policy test-out outbound

interface GigabitEthernet2/0/1.100
qos apply policy test inbound

<H3C>packet-capture local interface ten-GigabitEthernet 2/0/1 bidirection write out.pcap
<H3C>packet-capture local interface ten-GigabitEthernet 2/0/1.100 bidirection write in.pcap
ap

<H3C>packet-capture stop
  
```

