All calls come in and out of PRI at Host and then are sent or received across tunnels to branches
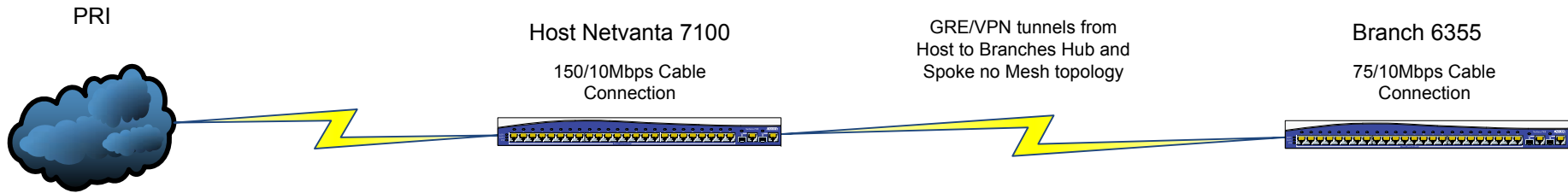
Host site is having no issues with calls. Remote sites indicate incoming caller can hear them fine but remote sites cannot hear incoming caller. Latency between sites is consistent and averages around 30-40ms.

PRI

Host Netvanta 7100

150/10Mbps Cable Connection

GRE/VPN tunnels from Host to Branches Hub and Spoke no Mesh topology

Branch 6355

75/10Mbps Cable Connection

interface eth 0/0
   description WAN connection
   ip address
   ip access-policy Public
   ip crypto map VPN
   ip flow ingress
   media-gateway ip primary
   traffic-shape rate 10000000
   qos-policy out VOIP
   no awcp
   no shutdown
   no lldp send-and-receive

   qos map VOIP 10
     match dscp 46 26
     priority unlimited

   Not sure what the ip flow ingress is, maybe that was top talker related when I was troubleshooting

I notice when I look at QoS assignment it shows "none" for Inbound QoS policy and VOIP for Outbound. Should I apply the policy to Inbound as well on remote locations?

interface eth 0/0
   description WAN connection
   ip address
   ip ffe
   access-policy Public
   crypto map VPN
   media-gateway ip primary
   traffic-shape rate 1000000
   qos-policy out VOIP
   no awcp
   no shutdown
   no lldp send-and-receive

   qos map VOIP 20
     match dscp 46 26
     priority unlimited