

1G_wifi - Bug #3281

8.2.6QoS - 17 QoS 20, 8 2:9

03/21/2025 10:53 -

Status:	New	Start date:	03/21/2025
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
:	5b513ddf_20250317163944	:	100%
Description 1.Telnet 2.QoS dbus-send --system --type=method_call --print-reply --dest=com.ctc.igd1 /com/ctc/igd1/Network/QoS com.ctc.igd1.Properties.SetString:"com.ctc.igd1.QoS" string:"Enable" variant:boolean:true 3.QoS gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoS '{"Plan':<'car'>,'Mode':<'OTHER'>}' 4. gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/PriorityQueue/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSPriorityQueue '{"Enable':<true>,'Priority':<uint32 1>,'Weight':<uint32 0>,'Car':<int32 1000>}' 5. gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification -m com.ctc.igd1.ObjectManager.AddObject gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassification '{"ClassQueue':<uint32 1>}' gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification -m com.ctc.igd1.ObjectManager.AddObject gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/2 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassification '{"ClassQueue':<uint32 1>}' 6.,Max,Min, 80443. gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/1/Type -m com.ctc.igd1.ObjectManager.AddObject gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/1/Type/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassificationType '{"Type':<'DPORT'>,'Max':<'80'>,'Min':<'80'>,'ProtocolList':<'TCP'>}' gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/2/Type -m com.ctc.igd1.ObjectManager.AddObject gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/2/Type/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassificationType '{"Type':<'DPORT'>,'Max':<'443'>,'Min':<'443'>,'ProtocolList':<'TCP'>}' 7.QoS dbus-send --system --type=method_call --print-reply --dest=com.ctc.igd1 /com/ctc/igd1/Network/QoS com.ctc.igd1.Properties.SetString:"com.ctc.igd1.QoS" string:"Enable" variant:boolean:true 8.PC 9.PC ftp, ,ftp. 10.DSCPMarkEF gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/2 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassification '{"DSCPMarkValue':<uint32 46>}' gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoS '{"EnableDSCPMark':<true>}' 11.Max/MinLANPCIP gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/Classification/2/Type/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSClassificationType '{"Type':<'SIP'>,'Max':<'192.168.1.2'>,'Min':<'192.168.1.2'>,'ProtocolList':<'ICMP'>}' 12.QoS dbus-send --system --type=method_call --print-reply --dest=com.ctc.igd1 /com/ctc/igd1/Network/QoS com.ctc.igd1.Properties.SetString:"com.ctc.igd1.QoS" string:"Enable" variant:boolean:true 13.LANPCping www.qq.com 14.QoS gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoS '{"Plan':<'weight'>}' 15. gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/PriorityQueue/1 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSPriorityQueue '{"Weight':<uint32 30>,'Enable':<true>}' gdbus call -y -d com.ctc.igd1 -o /com/ctc/igd1/Network/QoS/PriorityQueue/2 -m com.ctc.igd1.Properties.SetMulti com.ctc.igd1.QoSPriorityQueue '{"Weight':<uint32 30>,'Enable':<true>}'			

