

wifi7 - Bug #3515

qos- 1000kbps

06/12/2025 15:52 -

|                 |                |                 |            |
|-----------------|----------------|-----------------|------------|
| Status:         | Closed         | Start date:     | 06/12/2025 |
| Priority:       | Normal         | Due date:       |            |
| Assignee:       |                | % Done:         | 0%         |
| Category:       |                | Estimated time: | 0.00 hour  |
| Target version: |                | Spent time:     | 0.00 hour  |
|                 |                |                 |            |
|                 | 20250611165316 |                 | 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

5GPC

1.gdbus

2.81000kbps

1000kbps

History

#1 - 07/11/2025 18:03 -

- Assignee changed from to

#2 - 07/14/2025 11:38 -

- Status changed from New to Resolved

1.2MB/s
 1.2 x 1024 x Kbyte=1.2 X 1024 x 1024 x 8bps,8000kbps
 1000kbps
 epon
 epon

#3 - 07/14/2025 11:47 -
 - Assignee changed from to

#4 - 07/17/2025 11:31 -
 - Status changed from Resolved to Closed

xgpon10gepon
 1.2MB/s
 1000kbps