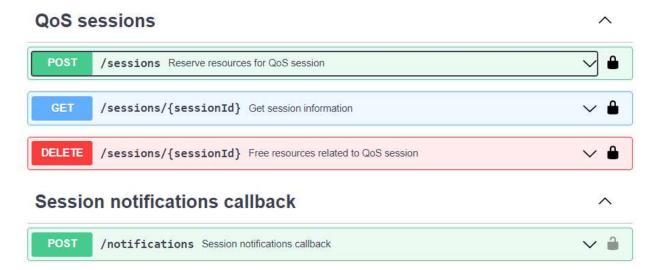


QoD-API WG Deliverables

Deliverable	Required/Optional (R/O)	Current status
API Specs	R	Done
API documentation	R	In progress
User stories	R	In progress
Test cases	R	In progress
Implementation	0	TBD

QoD APIs



Example schema

```
"ueAddr": "192.168.0.1",

"asAddr": "192.168.0.1",

"uePort": 65535,

"asPort": 65535,

"protocolIn": "TCP",

"protocolOut": "TCP",

"qos": "THROUGHPUT_S",

"notificationUrl": "https://application-server.com/notifications"
```

Further activites



Enhancements in API specs



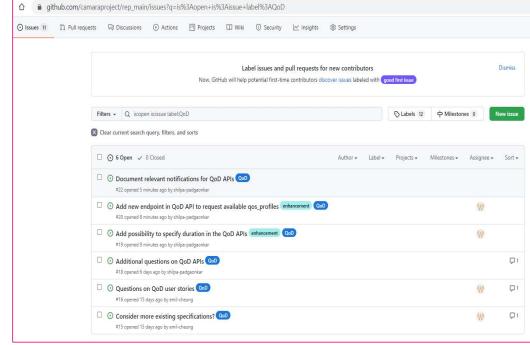
Elaboration on QoD relevant notification services



Creation of mapping table for qos profiles

Issues

- > Mark issues for QoD working group with the "QoD" label
- ➤ Issues can be further classified as enhancements, bugs, questions etc. by adding labels.
- Issues can be assigned to QoD API working group maintainers.
- ➤ All open issues are discussed in QoD-API working group biweekly meetings.
- Comments are used to document discussions within the working group for a given issue.
- Camara and OPAG group can use issues to exchange ideas, create backlogs and codevelop.
- ➤ Issues opened by OPAG group can be worked on by Camara WGs and pull requests can be reviewed by OPAG issue owner before the merge.



Working group info



API Specs:-

https://github.com/camaraproject/rep_main/blob/main/APIs/QualityOnDemand/qos-stable-latency.yamlhttps://github.com/camaraproject/rep_main/blob/main/APIs/QualityOnDemand/qos-throughput.yaml



Meeting Minutes and other documentation:-

https://github.com/camaraproject/rep_main/tree/main/APIs/QualityOnDemand/documentation/MeetingMinutes https://github.com/camaraproject/rep_main/tree/main/APIs/QualityOnDemand/documentation



Working group maintainers:-

https://github.com/camaraproject/rep_main/blob/main/APIs/QualityOnDemand/MAINTAINERS.MD

Working group participants:-

https://github.com/camaraproject/rep_main/blob/main/APIs/QualityOnDemand/PARTICIPANTS.MD

Commonalities WG Deliverables

Deliverable	Format	Main Contributor	Current status
User story template	TBD	Telefonica	Initial presentation done
API documentation template	Markdown	DT	First draft submitted for review
Authentication and Authorization concept doc	Markdown	DT	In progress
Testing principles doc	Markdown	All	In progress
Standard resource description doc	TBD	Microsoft	In progress
General principles doc	Markdown	All QualityOnDemand+Confidential+Internal	In progress

Thank you

