**3GPP TSG-SA3 Meeting #104-e *S3-213004***

e-meeting, 16 - 27 August 2021

**Title: [DRAFT] Reply LS on QoE report handling at QoE pause**

**Response to: LS R2-2106775** **on QoE report handling at QoE pause**

**Release: Rel-17**

**Work Item: NR\_QoE-Core**

**Source: Lenovo [to be SA3]**

**To: RAN2**

**Cc: SA4, SA5**

**Contact person: Andreas Kunz**

 **akunz@lenovo.com**

**Send any reply LS to: 3GPP Liaisons Coordinator,** **mailto:3GPPLiaison@etsi.org**

**Attachments:** **None**

# 1 Overall description

SA3 thanks RAN2 for their LS on QoE report handling at QoE pause. SA3 discussed the potential security issue raised for Option 1 (“Application layer is responsible for storing QoE reports when the UE receives QoE pause indication”) and arrived to the following conclusion:

Under the condition that the application layer handling of QoE reporting is implemented by the UE vendor, they are considered trusted and SA3 does not see any security issue with Option 1. Otherwise, if the application layer includes user downloaded apps, they are not trusted and SA3 sees security issue with Option 1.

# 2 Actions

**To RAN2:**

**ACTION:** SA3 kindly asks RAN2 to take the above information into account in their future work.

# 3 Dates of next TSG SA WG 3 meetings

SA3#105-e 8 - 12 November 2021 Electronic meeting

SA3#106 7 - 11 February 2022 EU