**3GPP TSG-CT3 Meeting #122e C3-223571**

**E-Meeting, 12th – 20th May 2022**

**Title: draft Reply LS on Data Reporting API**

**Response to: C3-223526 (S4-220839)**

**Release: Rel-17**

**Work Item: EVEX**

**Source:** **CT3**

**To:** **SA4**

**CC: SA2**

**Contact person: Waqar Zia**

**wzia@qti.qualcomm.com**

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

**Attachments:** None

# 1 Overall Description:

CT3 thanks SA4 for their reply LS to CT3 on Data Reporting API (C3-223526/S4-220839). CT3 has implemented the changes related to the updated SA4 TS's attached to the SA4 LS. The related agreed CT3 CRs are: …. The EVEX work item in CT3 has progressed to 95% and all major features are considered implemented.

CT3 would like to ask the following question to SA4: in TS 26.532 clauses 6.2.3.3.2 and 6.2.5.3.2, the PATCH method is specified as an alternate to using the PUT method for updating resources. However, there is no added value in using PATCH if it contains the entire resource representation in the request body and PUT should be used in such case (i.e. complete resource representation replacement). The added value of PATCH is to update the resource via providing only the specific modifications that need to be made. Further details on this are specified in clauses 4.6.1.1.3 and 5.3.8 of TS 29.501

**QUESTION**: SA4 is requested to clarify the usage of PATCH method pointed to above.

# 2 Actions

**To SA4:**

**ACTION:** SA4 is requested to note the above information, and answer the question above.

# 3 Dates of next TSG CT WG 3 meetings

3GPP TSG CT3#123-e 18th-26th August 2022 E-Meeting.