**3GPP TSG-SA WG4 Meeting #129-eS4-24xxxx**

**e-Meeting, 19 – 23 August 2024**

Title: Reply LS on Clarification of DC Binding Information

Response to: -

Release: Rel-19

Work Item: iRTCW

Source: SA WG 4

To: SA WG 2

Cc: -

**Contact Person:**

Name: Su Huanyu

Tel. Number:

E-mail Address: su DOT huanyu AT huawei DOT com

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

Attachments:

**1. Overall Description:**

SA4 would like to thank SA2 for the LS on Clarification of DC Binding Information in [S4-241420/S2-2405602].

SA4 has discussed the questions in the LS and concluded as follows:

Q1. Can the current DC binding information be used by the UEs to decide that they are using a version of the app which is compatible with the version used by the other peer?

Q2. If the answer is NO for Q1, is SA4 planning to add version information to address the above problem?

A1: No. There is no DC binding information specified in SA4 specification on IMS data channel, i.e. 3GPP TS 26.114. Only "a=3gpp-req-app" attribute has been specified in TS 26.114 to identify the application for which the application data channels are added/updated in an IMS session. But there is no app version information contained in "a=3gpp-req-app" attribute.

A2: If needed, SA4 can add the version information of the App in "a=3gpp-req-app" attribute.

**2. Actions:**

**To SA WG2 group.**

**ACTION: SA4 respectfully asks SA WG2 to take the above information into account and to provide feedback, if any.**

**3. Date of Next SA4 Meetings:**

SA4#130 18th - 22nd November 2024 Orlando, US

SA4#131 17th – 21st February 2025 Geneva, CH