3GPP TSG-RAN WG3 Meeting #122 R3-237846

Chicago, US, 13 - 17 November 2023

Agenda Item: 25.2.1

Source: ZTE, Ericsson, China Unicom, China Telecom, Nokia, Nokia Shanghai Bell

Title: (TP to BL CR TS 38.410) Support for XR UP design using new container

Document for: Discussions & Approval

# 1 Introduction

This paper provides the corresponding TP for TS 38.410 to support XR UP design using new container.

# Text Proposal for BL CR TS 38.410

<<<<<<<<<<<<<<<<<<<< First Change >>>>>>>>>>>>>>>>>>>>

# 8 Other NG interface specifications

8.1 NG-RAN NG interface: NG layer 1 (TS 38.411)

TS 38.411 [2] specifies the physical layer technologies that may be used to support the NG interface.

8.2 NG-RAN NG interface: NG signalling transport (TS 38.412)

TS 38.412 [3] specifies how the NGAP signalling messages are transported over NG.

8.3 NG-RAN NG interface: NG application protocol (NGAP) (TS 38.413)

TS 38.413 [4] specifies the radio network layer signalling procedures of the control plane between the NG-RAN node and the AMF.

8.4 NG-RAN NG interface: NG data transport (TS 38.414)

TS 38.414 [5] specifies the standards for user data transport protocols over the NG interface.

8.5 NG-RAN NG interface: NG PDU Session user plane protocol (TS 38.415)

TS 38.415 [9] specifies the PDU Session user plane protocol procedures, and the PDU Set Information user plane protocol procedures over the NG interface.

<<<<<<<<<<<<<<<<<<<< End of Changes >>>>>>>>>>>>>>>>>>>>