**3GPP TSG-RAN WG3 Meeting #122 R3-237849**

**Chicago, USA, Nov 13- Nov 17, 2023**

**Title:** (TP for TS38.420) Support for XR PDU Set Handling

**Source:** CMCC

**Agenda item:** 25.2.1

**Document Type:** Other

# 1. Introduction

This contribution provides the TP to TS 38.420 for NR XR PDU Set handling.

# Text Proposal to TS 38.420 BLCR

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

8 Other Xn interface specifications

8.1 NG-RAN Xn interface: Xn layer 1 (TS 38.421)

TS 38.421 [3] specifies the physical layer technologies that may be used to support the Xn interface.

8.2 NG-RAN Xn interface: Xn signalling transport (TS 38.422)

TS 38.422 [4] specifies how the XnAP signalling messages are transported over Xn.

8.3 NG-RAN Xn interface: Xn application protocol (XnAP) (TS 38.423)

TS 38.423 [5] specifies the radio network layer signalling procedures of the control plane between NG-RAN nodes.

8.4 NG-RAN Xn interface: Xn data transport (TS 38.424)

TS 38.424 [6] specifies the standards for user data transport protocols over the NG-RAN Xn interface.

8.5 NG-RAN Xn interface: NR user plane protocol (TS 38.425)

TS 38.425 [7] specifies the user plane protocol procedures for dual connectivity over the NG-RAN Xn interface.

8.6 NG-RAN Xn interface: PDU Session and PDU Set Information User Plane Protocol (TS 38.415)

TS 38.415 [10] specifies the user plane protocol procedures for data forwarding using PDU Session tunnels over the NG-RAN Xn interface.

TS 38.415 [10] specifies the user plane protocol procedures for sending PDU Set Information over the NG-RAN Xn interface.

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