3GPP TSG-RAN WG3 Meeting #122 R3-237820

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

Agenda Item: 16.3

Source: Huawei, LG Electronics

Title: (TP for BLCR 38.423) Inter-gNB mobility

Document for: other

# 1 Introduction

This is a TP capturing agreements in RAN3#122.

## Annex 2 TP for 38.423 based on the BLCR

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

9.2.3.x Candidate Relay UE Info List

This IE contains the identity of the candidate relay UE(s) when the source NG-RAN decides to switch the UE to an indirect path at the target NG-RAN.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **IE/Group Name** | **Presence** | **Range** | **IE type and reference** | **Semantics description** |
| **Candidate Relay UE Info Item** |  | *1..<maxnoofCandidateRelayUEs>* |  |  |
| >Candidate Relay UE ID | M |  | BIT STRING(SIZE(24)) | Includes the *SL-SourceIdentity* IE for the candidate relay UE as defined in TS 38.331 [10]. |

|  |  |
| --- | --- |
| **Range bound** | **Explanation** |
| maxnoofCandidateRelayUEs | Maximum number of candidate relay UE(s). The value is 32. |

<<<<<<<<<<<<<<<<<<<< Next Change >>>>>>>>>>>>>>>>>>>>

9.3.7 Constant definitions

-- ASN1START

-- \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

--

-- Constant definitions

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[unchanged text omtted]

maxnoofNSAGs INTEGER ::= 256

maxnoofTargetSNsMinusOne INTEGER ::= 7

maxnoofThresholdsForExcessPacketDelay INTEGER ::= 255

maxnoofCandidateRelayUEs INTEGER ::= 32