3GPP TSG-RAN WG2 #118-e R2-22xxxxx

Online Meeting, May 9th – May 20th, 2022

Agenda Item: 5.3

Source: Ericsson

Title: [AT118-e][629][POS] Rel-16 positioning CRs (Ericsson)

Document for: Discussion, Decision

# Introduction

The below papers have been submitted to legacy Rel-16 Positioning AI which requires input from companies to identify the support for the corrections.

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| --- | --- | --- |
| R2-2204694, R2-2204695 | Correction on the description of deferred MT-LR | CATT |
| R2-2205801, R2-2205802, R2-2205803 | Clarification on LPP Segmentation | Ericsson |

* [AT118-e][629][POS] Rel-16 positioning CRs (Ericsson)

      Scope: Discuss the following contributions under agenda item 5.3 and determine handling: R2-2204694, R2-2204695, R2-2205801, R2-2205802, R2-2205803.

      Intended outcome: Agreed CRs (without CB)

      Deadline:  Tuesday 2022-05-17 1800 UTC

# Contact Information

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| Company | Contact: Name (E-mail) |
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# Discussion

Rel-16 correction CR and shadow CR for Rel-17 have been provided for below items in sub section 3.1 and 3.2.

## Correction on the description of deferred MT-LR

The CR is to correct the description of deferred MT-LR procedure. One more step (step 2) indicating an optional signaling of Event Report Acknowledgement is provided from LMF to UE.

Question 1: Do Companies Agree with the CR?

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| Company | Change is fine Yes/No | Comments |
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## Clarification on LPP Segmentation

The CR provides the reference as why LPP segmentation was introduced. A discussion paper has been provided to motivate that at least the reference should be added for LPP segmentation.

Question 2: Do Companies Agree with the CR?

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| Company | Change is fine Yes/No | Comments |
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# Conclusion

Based on the discussion in section 2 we propose the following:

No table of contents entries found.

# References

[1] AI 5.3