3GPP TSG-RAN WG3 Meeting #123 R3-240817

**Athens, GR, 26 Feb – 01 Mar, 2024**

**Agenda Item: 8.1**

**Source: Huawei**

**Title: Summary of offline discussions on CB: # 6\_N3IWF**

**Document for: Discussion and approval**

# 1 Introduction

**CB: # 6\_N3IWF**

**- Work on the details of CRs**

(moderator - HW)

Summary of offline disc [R3-240817](Inbox\R3-240817.zip)

# 2 For the Chairman’s Notes

Proposal: The following papers are agreed.

* Rel-15 Cat F CR in R3-240832 (revision of R3-240474)
* Rel-16 Cat F CR in R3-240833 (revision of R3-240514)
* Rel-17 Cat A CR in R3-240834 (revision of R3-240515)
* Rel-18 Cat A CR in R3-240835 (revision of R3-240516)
* Reply LS in R3-240836 - Reply LS on trace functionality extension in N3IWF for non-3GPP access scenarios

# 3 Discussion

The CR/LS authors can put the drafts under the draft folder, so that people can make comments/revisions directly.

Question: If you have any further comments, please provide your comments below, or go directly to the CR/LS.

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| **Company** | **Comment** |
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Moderator summary:

# 4 References

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| [R3-240055](Docs\R3-240055.zip) | LS on Trace functionality extension in N3IWF for non-3GPP access scenarios (SA5(Nokia)) | LS in |
| [R3-240474](Docs\R3-240474.zip) | Clarification of Trace support for N3IWF (Nokia, Nokia Shanghai Bell, Deutsche Telekom, British Telecommunications) | CR0018r, TS 29.413 v15.5.0, Rel-15, Cat. F  HW: |
| [R3-240475](Docs\R3-240475.zip) | Clarification of Trace support for N3IWF (Nokia, Nokia Shanghai Bell, Deutsche Telekom, British Telecommunications) | CR0019r, TS 29.413 v16.4.0, Rel-16, Cat. A |
| [R3-240476](Docs\R3-240476.zip) | Clarification of Trace support for N3IWF (Nokia, Nokia Shanghai Bell, Deutsche Telekom, British Telecommunications) | CR0020r, TS 29.413 v17.3.0, Rel-17, Cat. A |
| [R3-240477](Docs\R3-240477.zip) | Clarification of Trace support for N3IWF (Nokia, Nokia Shanghai Bell, Deutsche Telekom, British Telecommunications) | CR0021r, TS 29.413 v18.0.0, Rel-18, Cat. A |
| [R3-240478](Docs\R3-240478.zip) | [Draft] Reply LS on Trace functionality extension in N3IWF for non-3GPP access scenarios (Nokia, Nokia Shanghai Bell) | LS out To: SA5 CC: RAN2 |
| [R3-240512](Docs\R3-240512.zip) | Trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | Discussion  Resp in [R3-240793](Inbox\R3-240793.zip) |
| [R3-240513](Docs\R3-240513.zip) | Trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | CR0022r, TS 29.413 v15.5.0, Rel-15, Cat. F  Resp in [R3-240793](Inbox\R3-240793.zip) |
| [R3-240514](Docs\R3-240514.zip) | Trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | CR0023r, TS 29.413 v16.4.0, Rel-16, Cat. F |
| [R3-240515](Docs\R3-240515.zip) | Trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | CR0024r, TS 29.413 v17.3.0, Rel-17, Cat. A |
| [R3-240516](Docs\R3-240516.zip) | Trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | CR0025r, TS 29.413 v18.0.0, Rel-18, Cat. A |
| [R3-240517](Docs\R3-240517.zip) | [draft] Reply LS on trace functionality extension in N3IWF for non-3GPP access scenarios (Huawei) | LS out To: SA5 CC: RAN2 |
| [R3-240521](Docs\R3-240521.zip) | Discussion on Trace support for N3IWF (Nokia Shanghai Bell) | discussion |
| [R3-240690](Docs\R3-240690.zip) | Including the tracing functionality in N3IWF for signalling based 5GC trace activation mechanism (Ericsson) | CR0027r, TS 29.413 v15.5.0, Rel-15, Cat. F |
| [R3-240691](Docs\R3-240691.zip) | Including the tracing functionality in N3IWF for signalling based 5GC trace activation mechanism (Ericsson) | CR0028r, TS 29.413 v16.4.0, Rel-16, Cat. A |
| [R3-240692](Docs\R3-240692.zip) | Including the tracing functionality in N3IWF for signalling based 5GC trace activation mechanism (Ericsson) | CR0029r, TS 29.413 v17.3.0, Rel-17, Cat. A |
| [R3-240693](Docs\R3-240693.zip) | Including the tracing functionality in N3IWF for signalling based 5GC trace activation mechanism (Ericsson) | CR0030r, TS 29.413 v18.0.0, Rel-18, Cat. A |