**3GPP TSG-SA5 Meeting #158 *S5-247349***

Orlando, USA, 18 - 22 November 2024

**Source: Nokia**

**Title: Rel-19 pCR TS 28.abc Clarify scope**

**Document for: Approval**

**Agenda Item: 6.19.22 MonStra**

# 1 Decision/action requested

***The group is requested to discuss and approve the pCR below.***

# 2 References

[1] 3GPP TS 28.abc V0.1.0 Signalling traffic monitoring management

# 3 Rationale

Since decades, the monitoring of signaling messages of the core networks has been based on systems that have not beed defined by 3GPP, and thus have not been described in any 3GPP specification.

As consequence, the scope needs to define which parts 3GPP SA5 shall describe, while it also needs to state that the corresponding protocols do exist already and thus are out of scope of 3GPP.

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# 4 Detailed proposal

The following changes are proposed to TS 28.abc [1].

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| **Begin of modifications** |

# 1 Scope

The present document defines how the 3GPP management system controls whether and how copies of the signalling messages of 5G core network functions are sent via a secured connection to an external entity that receives these copied signalling messages.

The external entity that receives the copied signalling messagesis not in scope of 3GPP.

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| **End of modifications** |