**3GPP TSG-SA3 Meeting #124 S3-253773**

 **Revision of S3-253241**

**Wuhan, China, 13 – 17 October 2025**

**Source: Rapporteurs (Orange, Nokia)**

**Title: Adding Scope to the draft TR**

**Document for: Approval**

**Agenda item: 5.3.1**

**Spec: 3GPP TR 33.801-01**

**Version: 0.1.0**

**Work Item: FS\_6G\_SEC**

**Comments**

This contribution proposes the addition of the scope for TR 33.801-01.

\* \* \* First Change \* \* \* \*

# 1 Scope

This document studies potential security and privacy architecture and procedures for 6G mobile networks for improvement of existing services and support of new services, to meet the 6G system requirements and architecture.

One goal of this document is to study how to create lean and streamlined standards for 6G, e.g. by dimensioning an appropriate set of functionalities, minimizing the adoption of multiple options for the same functionality, avoiding excessive configurations, etc.

The document covers the following aspects:

* Security and privacy for overall 6G system architecture
* Security and privacy of 6G RAN architecture.
* Security and privacy of 6G UE to core network interactions.
* Enhancements to Core Network security including endpoint security at transport and application layers, internal and external interfaces as well as end to end roaming security taking roaming intermediary into account.

The document covers possible security enhancements of the procedures from previous generations and new security aspects that arise from work in other working groups (including the developments regarding different particular verticals and deployments).

The complete or partial conclusions of this study are used as basis for the normative work.

\* \* \* End of Changes \* \* \* \*