**3GPP TSG-CT WG1 Meeting #133e-bisc**

**E-meeting, 17-21 January 2022**

**Source: Lenovo, Motorola Mobility**

**Title: Scope for network slice capability enablement Spec**

**Spec: 3GPP TS 24.549v1.0.0**

**Agenda item: 17.2.23**

**Document for: Agreement**

**1. Introduction**

<Introduction part >

**2. Reason for Change**

Scope needs to be added to the specification for network slice capability enablement.

**3. Conclusions**

Added scope to the spec.

The new text uses enablement instead if management due to agreed CR S6-212766.

**4. Proposal**

It is proposed to agree the following changes to 3GPP TS <TS number and version>.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*Next Change\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

# 1 Scope

The present document specifies the protocol aspects of the SEAL service for the network slice capability enablement to support re-mapping of a vertical application to different slices over the 3GPP system. The protocol aspects specify the User Equipment (UE) supporting the client functionality of this SEAL service and the network supporting the server functionality of this SEAL service, where the client functionality and server functionality are specified in 3GPP TS 23.434 [2].

The present document is also applicable to the application server supporting the Vertical Application Layer server (VAL server) functionality for a specific Vertical Application Layer service (VAL service). The specification for the VAL server for a specific VAL service is out of scope of the present document.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*End of Change\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*